Hacktiv8
Partnership Proposal

Bootcamp Enabler & Kampus Merdeka

Our Investor

Founded in 2016 by Ronald Ishak and Riza Fahmi and backed by

Sovereign's CAPITAL

East Ventures

RMKB VENTURES

CONVERGENCE VENTURES

SMDV

EVERHAUS

Prasetia

DATUM CAPITAL

alongside strategic angel investors

As read at https://www.techinasia.com/indonesian-coding-bootcamp-hacktiv8-nets-3m-east-ventures

HACKTIV8

What is Hacktiv8

Hacktiv8 prepares Professionals for high-growth careers in the Digital Economy.

We create skills-based training programs which is designed to meet the needs of employers.

By combining technical skills and the growth mindset, we deliver a holistic learning experience for professionals to succeed in their careers.

Hacktiv8

Our 3 Core Businesses

Full-Stack Javascript Program Full-time and Part-time	Part-time/In-house Program 8 Weeks, 2x weekly, 7PM-10PM	Online Learning Anywhere, Anytime
Our full-time program is running remotely. No IT Background required. Class: On Campus Full Stack JavaScript Immersive. This full-time class will turn absolute beginner into Job Ready developers	Located in various cities and we also open for customized training curriculum. Class: Front End Web, Intro to Programming, Intro to Python, Agile Scrum, Scalable Web Service with Golang, React & React Native	Our online class is available through web. It's a self-paced learning (kode.id) Class: Programming, Leadership, Communication, Project Management, Human Resource, Sales & Marketing, People development, etc.

HACKTIV8

Full-Stack Program

How It Works

Hacktiv8 isan immersive reskillin gpro gramthat turns absolute beginners into job-ready developers

BEGINNERS
FRESH GRADS
CAREER SWITCHERS
JOB SEEKERS

HACKTIV8

12 WEEKS
INTENSIVE LEARNING

PROFESSIONAL
JOB-READY TALENT

We don't get students a degree, we get them jobs!

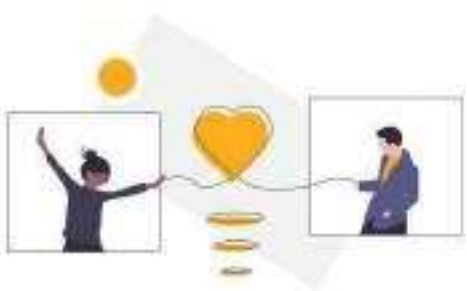
HACKTIV8

How We Do Things Differently

Our Learning Values

Relevant Curriculum

Peer Reviewed periodically by Hiring Partners



Engineering Empathy

Accelerating Learning through the Growth Mindset

Transparent Outcomes

Paving the path to a clear Education ROI

HACKTIV8

What They Say About Us

Student Experience and Career Success

#1 in Jakarta, Indonesia As Rated By Students

COURSE REPORT

Rated: 4.89 / 5.00

★★★★★

By combining technical skills and the growth mindset, we deliver a holistic learning experience for professionals to succeed in their careers.

Leading the Way to Outcomes Transparency in Asia

COUNCIL ON INTEGRITY IN RESULTS REPORTING

STUDENTS FIRST

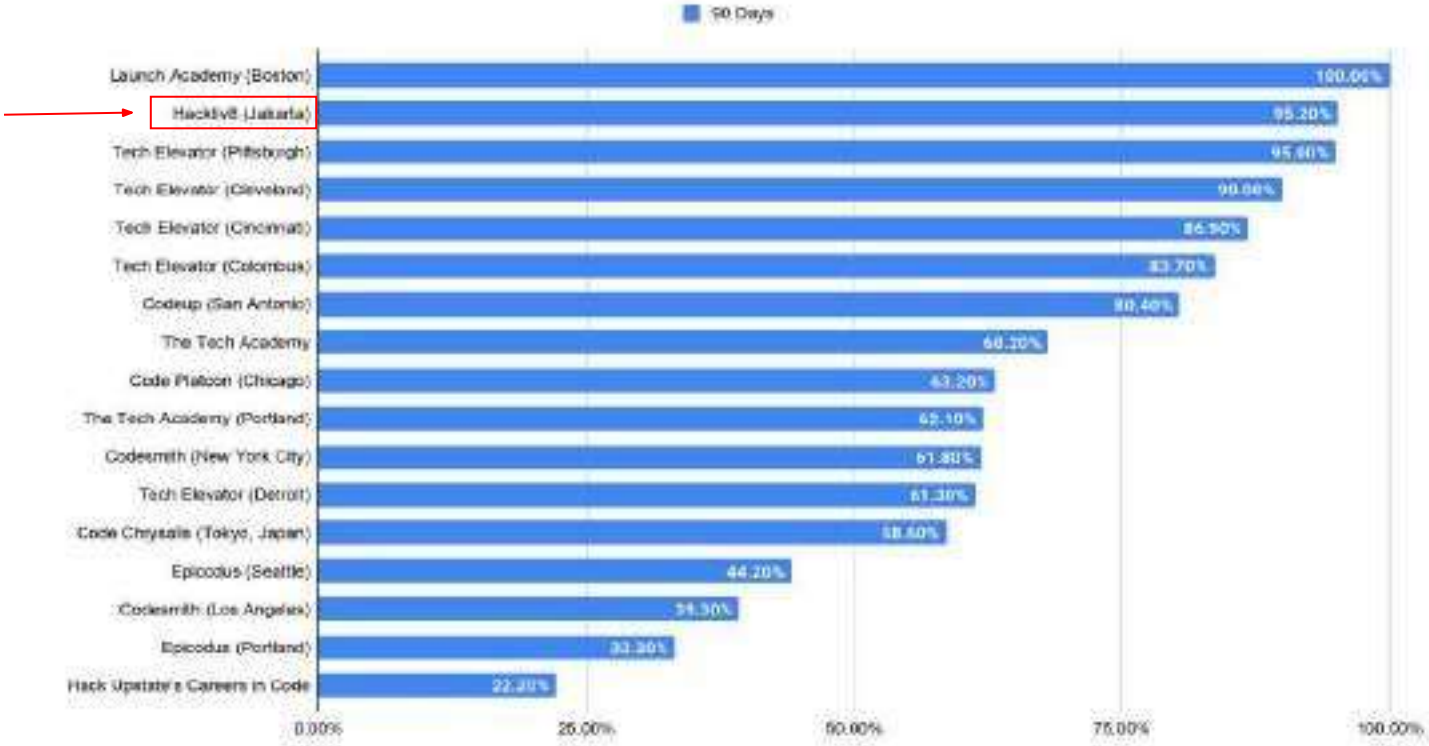
Hacktiv8 is the first member of CIRR in Asia to report student outcomes transparently.

VIEW ALL HACKTIV8 CIRR REPORT

HACKTIV8

Outcomes Report

CIRR Report H2/2019: Employed in Field (90 Days)



Source: *CIRR Report H2/2019 (cirr.org/data) Published September 2020*

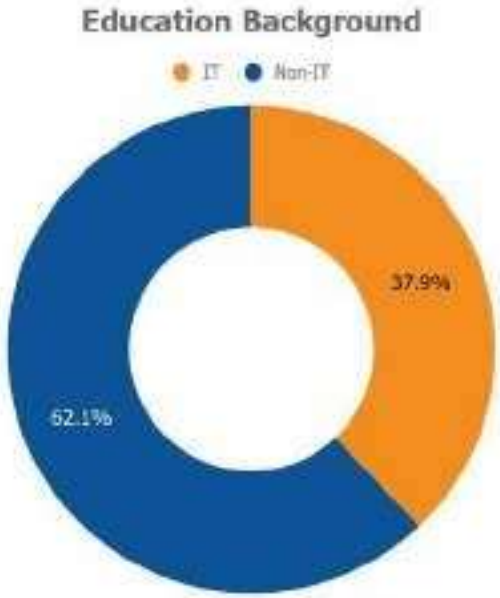
COUNCIL ON INTEGRITY IN RESULTS REPORTING

COURSE REPORT BEST BOOTCAMP 2020-2021

HACKTIV8

What They Say About Us

Full Stack Student Background



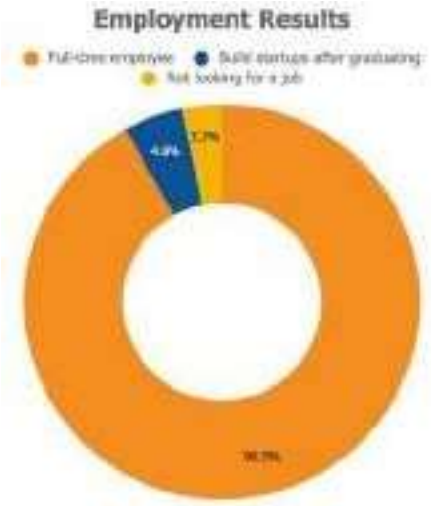
*Based on H2 - 2019 Outcomes report

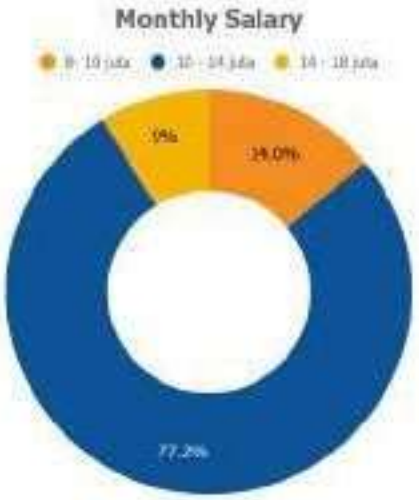
HACKTIV8's curriculum is able to facilitate students with no IT background. This is proven by the percentage of graduates without an IT background who have successfully completed the program. We encourage students to have two important things: commitment and perseverance.

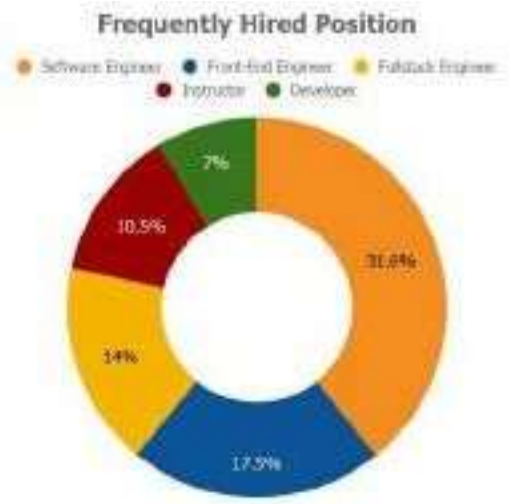
HACKTIV8

Our outcomes

Full Stack Career Outcomes







To view the latest outcomes, please access this link: CIRR H2-2019 Report

HACKTIVS

Fullstack JavaScript

Product Review

	FSJS Immersive		FSJS Flex	
	Prep	*Bootcamp*	*Prep*	*Bootcamp*
Delivery	Remotely	Remotely	Remotely	Remotely
Time Commitment	4 Weeks	12 Weeks	6 Weeks	24 Weeks
Schedule	Monday to Friday *9AM - 6PM*	Monday to Friday, *9AM - 6PM*	Monday to Friday *Option A: 8AM - 12PM* *Option B: 6PM - 10PM*	Monday to Friday *Option A: 8AM - 12PM* *Option B: 6PM - 10PM*
Logic Test	✓	-	✓	-
Coding Test	-	✓	-	✓

HACKTIV8

Flexible and market-driven curriculum. Student tested, employer approved.

Full-Stack Learning Phases

PREP PHASE

Immersive: *4 weeks online*
66 hours / week

Flex: *6 weeks online*
20 hours / week

Learn The Basic of Programming

Learn the basics of programming and gain an introduction to JavaScript to begin building basic websites. This Phase will give students the basic building blocks to help them succeed in the the next phases.

Phase 1

Immersive: *4 weeks online*
66 hours / week

Flex: *8 weeks online/offline*
20 hours / week

Think Like a Programmer

Learn to think like a developer and master the fundamentals of Fullstack JavaScript. By the end of this Phase, students will be able to create a basic website with monolithic architecture.

Phase 2

Immersive: *4 weeks online*
66 hours / week

Flex: *8 weeks online/offline*
20 hours / week

Beauty in Web Development

Learn the basics of client-server architecture to be able to create more flexible database structures in the backend. Students will also learn the FE framework Vue to create more sophisticated UI. By the end of this Phase, students will have a personal portfolio of projects to showcase to potential employers.

Phase 3

Immersive: *4 weeks online*
66 hours / week

Flex: *8 weeks online/offline*
20 hours / week

Maximize Programming Skills

Learn microservice useful for creating more complex and scalable websites. Students will also learn and master React, the most commonly used Frontend framework, and React Native for creating mobile apps. By the end of this Phase, Students will have created multiple web and mobile applications.

HACKTIV8

Flexible and market-driven curriculum. Student tested, employer approved.

Full-Stack Curriculum

Prep Phase

- Introduction to JavaScript
- HTML & CSS
- JavaScript DOM
- Version Control with git

Outcomes: Create a simple web page using HTML, CSS, and JavaScript and learn programming fundamentals such as basic data structures and algorithms which lay the foundation for using Javascript in any environment.

Phase 1

- Node.js
- Javascript ES6
- PostgreSQL
- Express.js
- Sequelize ORM
- Promise

Outcomes: Deep dive into JavaScript fundamentals such as Promise and OOP to create a monolithic website with database system on top of Express.js framework.

Phase 2

- jQuery
- REST API
- Vue.js
- Web socket using Socket.io
- Heroku
- Firebase Hosting
- TDD using JEST

Outcomes: Create a simple web application using client-server pattern and deployment using simple microservices architecture.

Phase 3

- MongoDB
- React
- Redux
- React Native
- Redis
- GraphQL
- Docker
- AWS
- Final Project

Outcomes: Create web and mobile applications using React and React Native and GraphQL, and improve the app scalability by utilizing cache with redis, containerize service using Docker and deploy it to AWS.

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Nurturing Future Leaders

360+ Hiring Partners

CIMB NIAGA
KEB Hana Bank
Telkom Indonesia
gojek
tokopedia
bukalapak
bizzy
traveloka
Berrykitchen
happyfresh
halodoc
Emtek
kudo
SIRCLO
midtrans
KMK ONLINE
xendit
Karta
HIJUP
qlue
JURNAL
kumparan
moka
astra
PasarPolis.com
PAYFAZZ
LOKÉT
MEDICO
DANA
PINTERAKTIF
Printerous
REBEL WORKS
WINGS
Kitabisa.com
URBANHIRE
seekmi
sleekr
Grab
KOINWORKS
RU

HACKTIVUS

Collaboration

Collaboration Option

Coding Bootcamp Enabler (white-labelling)

A 4 months comprehensive program to learn coding and help the students to become job ready talent.

Everyone can join this bootcamp. No IT background required.

Kampus Merdeka: Studi Proyek/ Independen

A program that will give the students a relevant knowledge, either complement the university curriculum that has been taken before or any topics that are not included in the university curriculum.

After joining this program, the students are expected to be able to create something as a part of their final project.

Kampus Merdeka: Internship

Preparing the students with 2 months coding bootcamp before they jump to the internship program at our hiring partners.

After joining this program, the students are expected to be able to collect as much knowledge as possible from the bootcamp and the internship.

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Hacktiv8 Bootcamp Enabler

White-Labeling Program for Education Institution

Hacktiv8 Bootcamp Enabler

Hacktiv8 Bootcamp Enabler is a Continuing Education Program Manager

Our mission is to empowering education institution to transform the lives of students through skills-based training programs that are university-run, student-tested and employer-approved.

This is serious **intellectual horsepower**, and working together, we create the most advanced, cutting-edge code development programs, with the career support to back them up.

HACKTIV8

Hacktiv8 Bootcamp Enabler

The "Why"

We believe that there are multiple ways to learn code, but only one place to gain the most relevant, valuable experience to meet the Digital Economy needs: Education Institution

- With Hacktiv8, you will develop and deliver a coding bootcamp that meets the unique demands of local employers and students under your brand (white-labeling).
- Our bootcamp incorporate employer feedback into all aspects of the program, from curriculum development, to student mentoring, and more.
- Your students will benefit from a dynamic, market-driven curriculum, and career coaching.
- Hacktiv8 Bootcamp Enabler delivers from marketing strategies, marketing assets, admissions, instructor recruitment, student support, and career readiness training.

HACKTIV8

The World's Best Universities Offer Immersive Coding Bootcamp

Northwestern
SCHOOL OF
PROFESSIONAL STUDIES

THE GEORGE WASHINGTON UNIVERSITY
WASHINGTON, DC

*university link attached

Hacktiv8 Bootcamp Enabler

Program Features

- HTML/CSS, JavaScript, jQuery, Express.js, React.js, Node.js, Database Theory, MongoDB, MySQL, TDD, Git, and more.
- A certificate from your Institution, showcasing accomplishments to future employers.
- Credit transfer to your current university program
- Benefit from a wide range of career services to position your student for success through graduation and beyond
- Build a portfolio of web/mobile applications to showcase your knowledge
- Study part-time while maintaining work schedule*

*Full Stack Flex Program

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Hacktiv8 Bootcamp Enabler

Roles and Responsibilities

Education Institution

- Act as the bootcamp "Owner"
- Publish a certificate upon completion of the program under the institution name
- Promote the program to the institution member, including prospective and current students and alumni.
- Receive % of the tuition obtained from the sales of the class as part of the revenue sharing scheme

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- Act as the bootcamp "operator", responsible for the whole operational process of the class from providing the learning materials to instructor hiring and career coaching.
- Prepare and manage administration system including registration page, admission flow, and payment flow.
- Receive % of the tuition obtained from the sales of the class as part of the revenue sharing scheme

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Kampus Merdeka

Kampus Merdeka: Studi Proyek/Independen

Kampus Merdeka - Studi Independen

Training Program + Final Project

- We help you to upskill the students, by preparing a training program that will give them relevant and applicable knowledge. The difficulty level of this program is appropriate for undergraduate students.
- The training program will either complement the university curriculum that has been taken by students or any topics that are not included in the university curriculum. Hacktiv8 will be responsible for the whole operational process of the class from providing the learning materials to instructor hiring.
- Students will choose the available topics based on their objective & final project plan. They will be able to build a real application/ website, or conduct a project that related to the training program topics.
- Training durations: 5 Months
- Training topic:

  Front-end or Back-end Development
  Topics that being mentioned above is only example, we can build a unique curriculum based on University needs
- Program features:
  - A certificate, showcasing accomplishments to future employers.
  - Final project as an additional portfolio for the students.
  - Assessment from Hacktiv8 (hard skill and soft skill).
    - Attendance, Task Completion and Grades, Attitude, Final project.
  - Report to the University consist of attendance, assessment, final project and online survey about the quality of the program that will be filled by the students.
- University will promote Hacktiv8's program to the students as one of the options for Kampus Merdeka.

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Kampus Merdeka: Studi Proyek/Independen

Available Programs

Front End Web Development Basics

Creating a website using HTML, CSS, and JavaScript language

Intro to Programming

The main front end coding languages are HTML, CSS, and JavaScript and apply DOM manipulation method

React & React Native

Modern JavaScript as the fundamental React, state management Redux, and deploy React App

Intro to Python for Data Science

Learn all parts of machine learning: iPython, Jupyter Notebook, Numpy, Pandas, Scikit-Learn and Tensorflow

Scalable Web Service with Golang

Learn to build a website using the Go programming language

Cloud DevOps

Learn Continuous Integration, Continuous Delivery, microservices, infrastructure, monitoring and logging

Agile Scrum

Gain in-depth understanding of how to practice two of the most popular frameworks Kanban and Scrum

Intro to NodeJS

Learn NodeJS, ExpressJS and the implementation of REST API with PostgreSQL

JAVA & J2EE

Start developing web with JAVA basis using Framework Spring and Hibernate

Android with JAVA Native

Develop a mobile Android application with Java Native basis using Android Studio and API through Software Distribution Kit

Fundamental Digital Marketing

Learn fundamental/basic knowledge of digital marketing, Marketing funnel, Facebook and Instagram Ads

**Beside these, we open for customized curriculum discussion*

HACKTIVUS

Companies that send their employees for after office training

Our Clients

mandiri tunas finance
mandiri syariah
BANK BRI
BCAfinance
KEB Hana Bank
OCBC NISP
MEGAFINANCE
OJK OTORITAS JASA KEUANGAN
PERTAMINA
INDONESIA POWER
DAMRI
OK BANK Indonesia
TELKOMSEL
Jamkrindo Jaminan Kredit Indonesia
Allianz
trimegah
ASTRA international
astra life
sera
Bluebird
Pegadaian
Great Eastern Life is Great
sinarmas
sinarmas multiartha
KALBE
Kitabisa.com
PUPUK INDONESIA
AHM PT Astra Honda Motor
PAMA
YAMAHA
KOMPAS
BGR
AIRFAST Indonesia
inalum
LIPPOMALLS
PROSEHAT
PEFINDO
PAYFAZZ
ruparupa
pegipegi
Lazadaexpress
AdMedika
ubm
taspen
metranet
elevenia
Stockbit
Prospect VALUKLIK
Kawan Lama

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How It Works

Students' Final Project

Training Programs: Intro to Python
Final Project Description:
A model of machine learning to decide whether the students can be accepted at workplace or not based on some variable such as interview score, grades, etc.

Training Programs: React and React Native
Final Project Description:
Inspired by AirBnb apps, this final project's features are login page, explore, and the list of various hotels and accomodations available.

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Hacktiv8 – Kampus Merdeka

Kampus Merdeka – Internship

Coding Bootcamp + Internship at our Hiring Partners

- Students will join Hacktiv8 short coding bootcamp where they can get sufficient knowledge and get prepared to be job-ready.
- Hacktiv8, as a trusted university partner, will help students to get connected and advance to an internship opportunity with corporate/companies, the students will have access to employer network.
- Bootcamp durations: 2 months, Internship durations: minimum 3 months.
- Objectives:
  - Students will be equipped with knowledge as front-end and back-end developer.
  - Students to implement the knowledge gained from university and coding bootcamp through internship.
- Program features:
  - Relevant and market-driven curriculum.
  - A certificate from Hacktiv8 showcasing accomplishments to future employers.
  - Assessments:
    - By Hacktiv8:
      Grades and task completion while in the bootcamp.
    - By Company:
      Hard skills (Analyzing and solving technical problems, design synthesis abilities) & Soft skills (Communication skills, leadership, creativity, teamwork etc.)
- University will promote Hacktiv8's program to the students as one of the options for Kampus Merdeka.

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Internship Placement

360+ Hiring Partners

CIMB NIAGA
KEB Hana Bank
Telkom Indonesia
gojek
tokopedia
bukalapak
bizzy
traveloka
Berrykitchen
happyfresh
halodoc
Emtek
kudo
SIRCLO
midtrans
KMK ONLINE
xendit
Karta
HIJUP
qlue
JURNAL
kumparan
moka
astra
PasarPolis.com
PAYFAZZ
LOKÉT
MEDICO
DANA
PINTERAKTIF
Printerous
REBEL WORKS
WINGS
Kitabisa.com
URBANHIRE
seekmi
sleekr
Grab
KOINWORKS
RU

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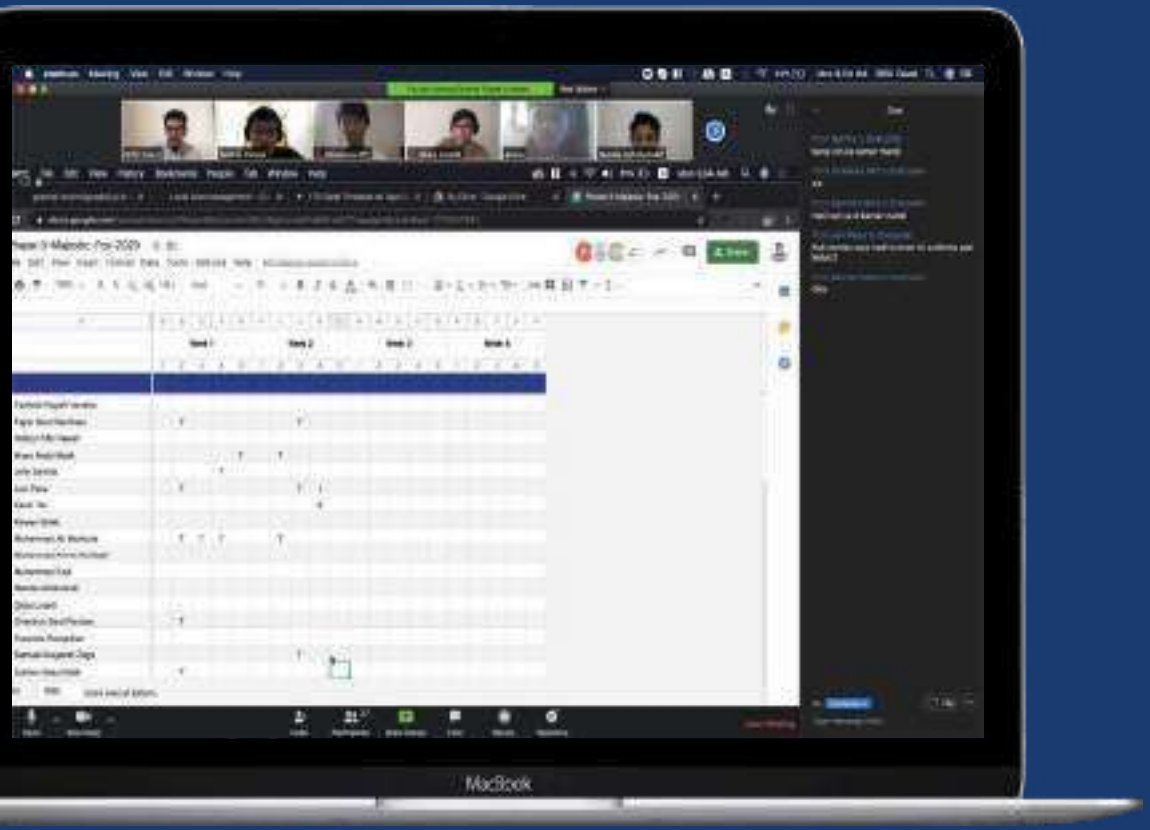
Want to explore another collaboration?

PT Hacktivate Teknologi Indonesia
Gedung Aquarius Pondok Indah
Jalan Sultan Iskandar Muda No.7
Kebayoran Lama, Jakarta Selatan

www.hacktiv8.com

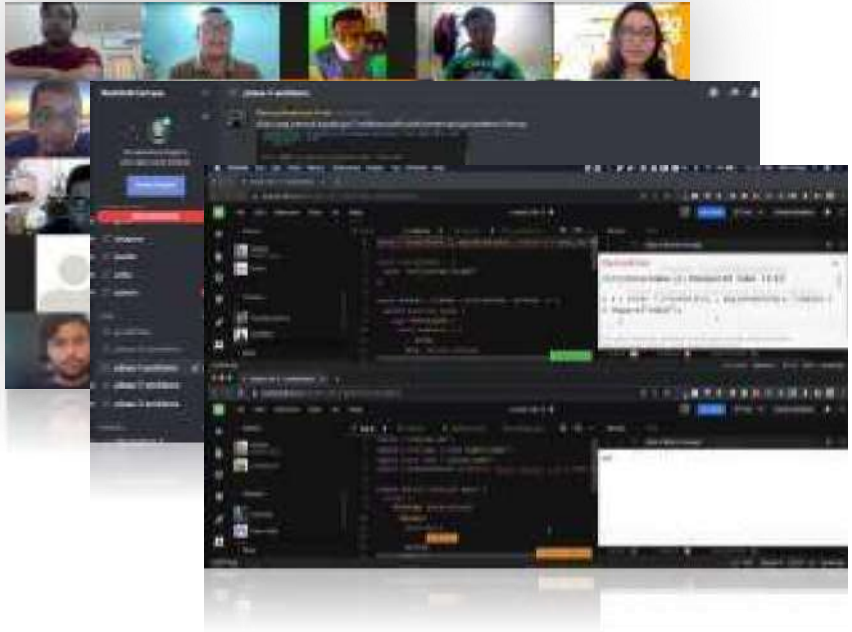
Appendix



How We Learn Remotely

How We Conduct Classes

Remote Learning



- All lecture classes are conducted online via Zoom Call meeting.
- Communication between students and instructors are conducted via Discord, a tool with text and open audio feed where students can talk and communicate in real time with their peer group and instructors with a Voice Channel feature which allows communication without the need to set up a call hence it helps building a sense of community/classroom while being online.
- All assignments and projects are stored in Github and managed via Google Classroom.

**Images of Live Zoom Call Meeting and Pair Programming*

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How It Works

Students' Portfolios

Di tengah pandemi COVID-19, para siswa kami yang tergabung dalam batch 41, **Native Fox**, menciptakan aplikasi QRONA sebagai final projek mereka. Aplikasi yang dikembangkan oleh Fuzail, Hasbih, Hamzah, dan Malik ini dirancang untuk dapat mendeteksi paparan virus corona di suatu wilayah. Dengan aplikasi ini, pengguna akan mendapat informasi mengenai lokasi di sekitarnya atau wilayah tertentu yang terpapar virus.

Satu lagi inovasi yang diciptakan para siswa kami yang tergabung dalam batch 41. Mereka berhasil membuat web bernama **Si Cekon** (Symptom Check Online) yang dapat mengidentifikasi gejala-gejala penyakit yang mirip dengan COVID-19. Dengan menggunakan web ini, pasien akan mengetahui penyakit dari gejala-gejala tersebut beserta penanganannya yang terintegrasi dengan beberapa platform kesehatan.

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Digital Economy in Indonesia

Jakarta is the #2 emerging ecosystem in the world

The 2nd emerging start-up ecosystem (2/100)

Indonesia's internet economy is growing 40% YoY

The digital economy is projected to be $130 B by 2025

Digital talent has not reached its full potential

There will be a digital skills shortage of 9M between 2025 - 2030

Sources:

- 'Rankings 2020: Top 100 Emerging Ecosystems' by Startup Genome, 2020
- 'The Digital Economy of Southeast Asia' by World Bank, 2018
- 'e-Conomy SEA 2019' by Google, Temasek and Bain, 2019
- 'Preparing ICT Skills for Digital Economy: Indonesia within the ASEAN Context' by World Bank, 2020

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Part-Time/ In-House Program

Beside these, we open for customized curriculum discussion

Available Program

Front End Web Development Basics
Creating a website using HTML, CSS, and JavaScript language

Intro to Programming
The main front end coding languages are HTML, CSS, and JavaScript and apply DOM manipulation method

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Learn to build a website using the Go programming language

Cloud DevOps
Learn Continuous Integration, Continuous Delivery, microservices, infrastructure, monitoring and logging

Agile Scrum
Gain in-depth understanding of how to practice two of the most popular frameworks Kanban and Scrum

Intro to NodeJS
Learn NodeJS, ExpressJS and the implementation of REST API with PostgreSQL

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Start developing web with JAVA basis using Framework Spring and Hibernate

Android with JAVA Native
Develop a mobile Android application with Java Native basis using Android Studio and API through Software Distribution Kit

Fundamental Digital Marketing
Learn fundamental/basic knowledge of digital marketing, Marketing funnel, Facebook and Instagram Ads

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Companies that send their employees for after office training

Our Clients

mandiri tunas finance
mandiri syariah
BANK BRI
BCAfinance
KEB Hana Bank
OCBC NISP
MEGAFINANCE
OJK OTORITAS JASA KEUANGAN
PERTAMINA
INDONESIA POWER
DAMRI
OK BANK Indonesia
TELKOMSEL
Jamkrindo Jaminan Kredit Indonesia
Allianz
trimegah
ASTRA international
astra life
sera
Bluebird
Pegadaian
Great Eastern Life is Great
sinarmas
sinarmas multiartha
KALBE
Kitabisa.com
PUPUK INDONESIA
AHM PT Astra Honda Motor
PAMA
YAMAHA
KOMPAS
BGR
AIRFAST Indonesia
inalum
LIPPOMALLS
PROSEHAT
PEFINDO
PAYFAZZ
ruparupa
pegipegi
Lazadaexpress
AdMedika
ubm
taspen
metranet
elevenia
Stockbit
Prospect VALUKLIK
Kawan Lama

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The Program

Front-End Web Development Basic

The Basic Front End Web Development class teaches you to create attractive website views, starting from the basic HTML and CSS using JavaScript and jQuery to create interactive website views.

We also incorporate the use of CSS framework and Bootstrap for styling so that the code becomes cleaner and tidy. You will also get acquainted with free hosting such as Netlify to be uploaded and become an online website. At the end of the class, you are expected to be able to create an attractive landing page.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
- Minimum Skill Set: No IT Background required
- Complexity Level: Beginner
- Outline

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The Program

Intro to Programming

Learn to create a dynamic website, starting from how to retrieve data from the API, process data using JavaScript and jQuery logic to display data using the DOM manipulation method.

JavaScript logic is learned not only for processing data but from basic to intermediate level that simulates possibilities that can occur when plunging into the world of programming with the aim of honing your logical way of thinking to become a programmer.

- Schedule:
  - 8 Weeks
  - 22 sessions (3 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build a real and production-ready application
- Minimum Skill Set: No IT Background required
- Complexity Level: Beginner
- Outline

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The Program

React & React Native Basic

Learn the whole part of React, starting from the basic of making a website using React, retrieving data from the server by synchronizing / asynchronizing using the Promise method, processing data by applying state and props methods, to state management using Redux.

Optimize your application using Atomic methods to become lighter and faster. In addition to learning the fundamentals of React, making mobile applications using React Native is also learned starting from layout, event handlers to debugging so that they can produce functional mobile applications.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build a real and production-ready application
- Minimum Skill Set: Programming background required
- Complexity Level: Beginner
- Outline

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The Program

React & React Native Intermediate

Learn the whole part of React to make hybrid application to get faster and lighter application. Implement the swipe gesture in application using Mapbox to mapping and implement real-time database with firebase.

The participant is expected to understand the fundamental of being a mobile developer, using React Native Framework to develop application and learn the process of using 3rd parties library. In the end of session, participant will have the skill set of being Mobile Developer/iOS Developer/Android Developer

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build a powerful application
- Minimum Skill Set: Programming background required
- Complexity Level: Intermediate to Advanced
- Outline

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The Program

Intro to Python for Data Science

Learn all parts of machine learning and how to use them for both small and large scale data, including iPython, Jupyter Notebook, Numpy, PANDAS, Scikit-Learn and tensorflow. After completing this class, participants will be expected to create a command line interface (CLI) based application that produces predictions from available data.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build a real and production-ready application
- Minimum Skill Set: No IT Background required
- Complexity Level: Beginner
- Outline

HACKTIVS

The Program

Intermediate Python for Data Science

Learn all needs of being Data Scientist/Machine Learning Engineer. Learner will learn about Machine Learning, Neural Network and its implementation through TensorFlow and other toolkits to create Deep Learning model, understand CNN concept, Computer vision, RNN concept, Natural Language Processing, as well as the deployment so that the model can be used publicly.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build deep learning model for Computer Vision and Natural Language Processing
- Minimum Skill Set: Basic Python background required
- Complexity Level: Intermediate to Advanced
- Outline

HACKTIVS

The Program

Scalable Web Services with Golang

Learn to build a website using the Go programming language. Starting from how to receive requests from clients using the serveMux package, handling routing using handleFunc, to implementing REST for better website performance. The application of goroutine to each client request is very influential to achieving maximum concurrency and performance.

In addition, the combination of MongoDB and JSON databases as feedback data further speeds up data processing so that server performance becomes lighter when receiving large amounts of requests. After class, participants are expected to be able to create a web application with dynamic data.

- Schedule:
  - 6 Weeks
  - 12 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
  - Build a real and production-ready application
- Minimum Skill Set: Programming background required
- Complexity Level: Beginner
- Outline

HACKTIV8

The Program

Intro to NodeJS

Learn to create a database and API web service Reflection API, starting from introduction of basic backend with NodeJS. Learner will learn about NodeJS, ExpressJS and the implementation of REST API with PostgreSQL, manage user authentication and access control for backend application as well as Testing and Deployment.

Optimize the application with performance enhancement tools and deployment in Heroku. In the end of program, learner is expected to have the ability of Back End Web Developer.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
- Minimum Skill Set: No IT Background required
- Complexity Level: Beginner
- Outline

HACKTIV8

The Program

JAVA and J2EE

Java and J2EE is created for web developer to start developing web with JAVA basis using Framework Spring and Hibernate, which are the component standard of Java Enterprise Edition (EE), to make simple or complex application. Learner will learn and understand basic syntax, fundamental of being JAVA programmer, implement backend JAVA framework for developing web application, design and create database integration for web application.

- Schedule:
  - 6 Weeks
  - 12 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
- Minimum Skill Set: No IT Background required
- Complexity Level: Beginner
- Outline

HACKTIV8

The Program

Android with Java Native

Android with Java Native is designed to develop a mobile Android application with Java Native basis using Android Studio. The learning program covers fundamental of Android and its application, implementation of library and 3rd parties user interface as the core framework and understanding on how using API through Software Distribution Kit until publication model to Google Play Store. In the end of program, learner is expected to have the ability to create an Android mobile application and has an ability become a mobile developer.

- Schedule:
  - 8 Weeks
  - 16 sessions (2 times a week)
  - 7PM to 10PM
- Learning method:
  - Remote (Online) and Offline learning
  - 20% theory, 80% practice
- Minimum Skill Set: Have a basic skill of JAVA programming
- Complexity Level: Beginner
- Outline

HACKTIV8

The Program

Agile Scrum

Scrum is an iterative and incremental agile framework for managing product development. It defines a flexible, holistic strategy where a team works as a unit to reach a common goal, it challenges assumptions of the traditional, sequential approach to high quality, best value products.

At completion of this course, attendees will understand what being 'Agile' means, what an agile team and product looks like. Gain in-depth understanding of how to practice two of the most popular frameworks Kanban & Scrum.

Be able to return to work and put knowledge to use straight away improving their ability (and setting higher standards!) to operate with existing Kanban or Scrum team.

- Participant: General public, business owners, IT professionals, product manager, product owner
- Language: English or Bahasa Indonesia
- Schedule:*
  - 2 days, Saturday and Sunday
  - 9PM to 5PM
- Learning method: workshop, practice and mock sprints
- Minimum Skill Set: None

HACKTIVUS

The Program

Fundamental Digital Marketing

Designed to facilitate a learner to understand how promote a product and develop a marketing activity digitally. The program covers all fundamental/basic knowledge of digital marketing, starting from doing market research independently, introduction to Marketing funnel, how to create Facebook and Instagram Ads until design and create personal website to promote user's products.

- Schedule:
  - 4 Weeks
  - 8 sessions (2 times a week)
  - 7PM to 9PM
- Learning method:
  - Remote (Online)
  - 50% theory, 50% practical learning
- Minimum Skill Set: No IT Background required. User is expected to have Facebook account, Fanpage, Instagram and credit card to pay ads (optional)
- Complexity Level: Beginner

Link to syllabus: Digital Marketing Syllabus

HACKTIV8

Online Self-Paced Learning

What is KODE

KODE by Hacktiv8

Technology is moving faster than companies can learn. This creates a big skills gap that holds companies back from reaching their full potential.

We make it possible for companies to learn skills quickly, keep up with the pace of change, and thrive in the digital age.

We address a lot of different needs

Why Invest in KODE by Hacktiv8

- Our courses are available 24 hours per day on kode.id. Students can learn new skills immediately without wasting time searching Google for answers.
- Our courses are curated by learning paths and taught by the experts. Online learning can get materials out quickly to keep up with the fast pace of technological advancement.
- We have a wide variety of courses to actually skill up. These courses are available anytime, anywhere that the student actually use the courses.
- The content is available anytime, so they are accessible on the exact moment the students are stuck within a project. Also, they can binge-learn.
- Different person has different needs. Online courses can fit niche audiences and improve specific skills for specific student.
- Especially for organization,the cost of learning with KODE by HACKTIV8 is lower than hiring new people. This way, you expose your team to develop new skills – that will cut down your need to extend the team.

HACKTIV8

Hundred courses available from programming, personal development, leadership, to business and marketing

Topics on KODE by Hacktiv8

Programming
SQL
Security
Unit testing
Idempotency
Programming
Web Servers
Data Science
Specifications
Zero Downtime
Basics of queues
Machine Learning
Cloud Deployment
Orders of magnitude
Database Management
Front-end Development
Mobile App Development

Leadership
Leadership
Mentorship
People Manager Training

Communication
Negotiation
Presentation Skills
Public Speaking Skills
Interviewing Skills

Finance
Financial Literacy
Budgeting Essentials
Project Finance Analyst
Finance for Non Finance
Corporate Finance Analyst

Project Management
Six Sigma Training
Inventory Management
Agile Practitioner - Scrum
Supply Chain Management
Design Thinking

Human Resources
Millenials At Work
Industrial Relation
Succession Planning
Workplace Engagement
Stress Management
Emotional Intelligence

Sales & Marketing
Copywriting
Strategic Brand
Email Marketing
Digital Marketing
Customer Service
Sales Foundations Advertising Management
Professional Management
Business Writing
Service Excellence
Creative Thinking
Public Relations

HACKTIV8

Our element of learning contains: video, reading material, and quizzes

Learning Experience

**Certificate available after student complete the course*

HACKTIV8

Hacktiv8 in 2020

Milestone

Google for Startups

Google for Startups Accelerator: Southeast Asia is a three month online accelerator program for high potential, early stage tech startups across the Southeast Asia region (Indonesia, Singapore, Malaysia, Thailand, Vietnam and the Philippines) and Pakistan.

As part of the Google for Startups Accelerator, selected founders outline the top challenges their startup is facing, and are paired with relevant experts from Google and the industry to solve those challenges.

HACKTIV8

Hacktiv8 in 2020

Milestone

Hacktiv8 is honored to be selected as part of HolonIQ annual Southeast Asia EdTech 50, *a list of the 50 most innovative education technology companies across Southeast Asia.*

Southeast Asia EdTech has seen nearly US$480 million of venture capital in over 200 individual investments over the last five years and it's just getting started. The HolonIQ Southeast Asia EdTech 50 is drawn from a broad ASEAN focused cohort of new players rapidly gaining the attention of students, parents, policymakers and investors alike.

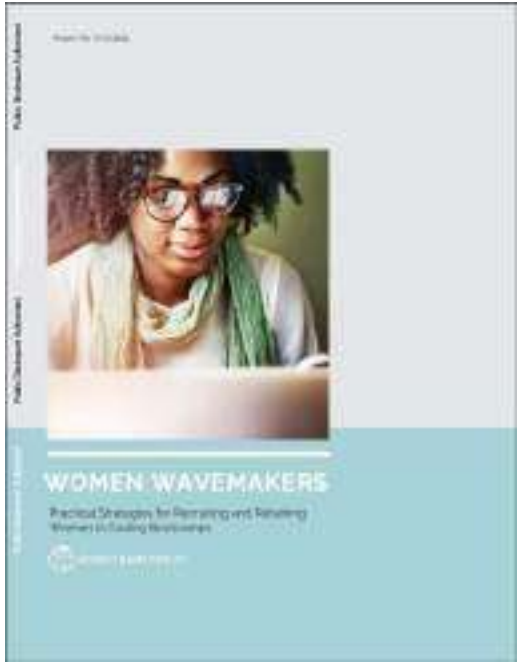
Source:

https://www.holoniq.com/notes/holoniq-southeast-asia-edtech-50/

HACKTIV8

Hacktiv8 in 2020

Milestone



Hacktiv8 part of the World Bank's published report on Women Inclusion in Coding Bootcamps.

Abstract

Coding bootcamps have recently emerged as a promising approach to equipping individuals with the skills needed to thrive in digital economies. But despite the potential of these training programs to prepare graduates to compete in a changing global labor market, women often participate at significantly lower rates. When women do enroll, they tend to have higher dropout rates than men. The insights in this report draw on interviews with 25 coding bootcamps and 7 digital skills programs in 22 countries. The goal is to share insights and strategies from practitioners around the world on ways to recruit and retain women in coding bootcamps. The report also discusses approaches to making labor market linkages with the larger objective of tackling the underrepresentation of women in technology.

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