



Andre Christoga Pramaditya


PROFILE

Was born in Jakarta on March 2004

Status 16 years old
Grade 12th grade
Residence Jakarta, Indonesia
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SOCIAL MEDIA

 Andre Christoga Pramaditya

 @drepram

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ACTIVITIES

- Member of the Indonesian Army Technology Community
- Member of the Indonesia Artificial Intelligence Society

WHAT I DO BEST

Web Development

HTML, CSS, VanillaJS, Bulma, Bootstrap (3+)

JavaScript

ES6, Node.js, React, VueJS, TypeScript,
ExpressJS, Redux, Redux-Saga, MongoDB

Other

Python, Linux (basic), Git, SQL, SQLite,
MySQL, JWT, Docker

Take a look at my
LinkedIn profile for
work experiences,
projects, and even
more achievements.

ACHIEVEMENTS

- 2019** Invited to attend South East Asia Machine Learning Summer School at the University of Indonesia
Was selected as the only high-school student that was eligible to attend a summer school attended by undergraduates, graduates and doctoral students across Asia, Australia and Europe
- 2018** Member of the Organizing Committee of Smart Hackathon 2018
The First Nation-wide High-School Hackathon supported by the Ministry of Education and Culture (MoEC) and the Ministry of Communication and Technology (MoCT)
Judge of Smart Hackathon 2018
- 2017** Winner of FWD Insurance Hackathon, FWD Insurance
• Developed "FWDGo", an AR Advertising Platform
Graduated Secondary School by the age of 13
- 2016** Become "The Young Programmer" (Programmer Cilik) star for Ministry of Health (MoH) and Ministry of Communication and Technology (MoCT) of Indonesia
Become the star of "Programmer Cilik" (Young Programmer) Documentary Movie, Funded by Ministry of Health and Metro TV
Interviewed by Microsoft's CEO, Mr. Satya Nadella for building a VR Publishing Platform and for being the "Young Programmer" icon
Winner of The First Digital Media Hackathon in Indonesia, Microsoft and Tempo
• Developed "GoVRnor", VR publishing platform about Jakarta's government election.
Winner of Code for the Kingdom Hackathon, Kejora Ventures
• Developed "PUTIK", a digital gospel music streaming service to help isolated church cell group to grow.
- 2015** Graduated Elementary School by the age of 11
Finalist of Hackathon Merdeka, held by Kantor Staf Presiden of Indonesia in Merdeka Palace, at age 11 years old
Finalist of Hackathon Merdeka 2.0, held by Telkomsel and Code4Nation, at age 11 years old
Promoted by the CTO of Amazon, Werner Vogels
Published in various well-established mass media:
2 times in The Jakarta Post magazine (weekly and annual magazine), JawaPos newspaper, TribunNews, Kompas TV, and many more
Black Belt Karateka, Athlete, Instructure Senpai at Smart Dojo at age 10

Experience

Andre Christoga Pramaditya's (**drepram**) professional and other experience

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EXPERIENCE

PT. MEGANA for Smesco Indonesia, Remote — *Back-end Developer (Contract)*

FEBRUARY 2020 - MAY 2020

Contracted to create one of the agency's platform infrastructure for SMEs, **Sparc Trac**. More details regarding the technologies down below.

PT. Sukses Smart Sistem, North Jakarta — *Remote API Engineer (Contract)*

SEPTEMBER 2019 - DECEMBER 2019

Built the API and designed the database schema for a property listing platform. Worked with Express, Axios, Passport, Nodemailer & MongoDB.

PT. Mercy Toga Kirana, North Jakarta — *Software Engineer (Part-time)*

JANUARY 2019 - JULY 2019

Maintain existing websites and craft new ones with React & Tailwind. Also crafted a RESTful API for a student management system.

Konvergen.ai, Central Jakarta — *Software Engineering Intern*

MARCH 2019 - AUGUST 2019

Built a dataset management platform, and worked with Express, React, Redux and Redux-Saga. The job also helped me learn some compression APIs in Node.js and how to work with GCP's storage.

If of any relevance: all of the work I have done above was using Git as its version control.

EDUCATION

PKBM MERCY SMART, Indonesia — *High School Diploma*

JUNE 2017 - JUNE 2020

Graduated with an 87,50 average.

LANGUAGES

- English: Fluent
(7.0 in IELTS)
- Indonesian: Native

RELATED SOCIAL

- github.com/drepram
- [linkedin.com/in/drepram/](https://www.linkedin.com/in/drepram/)

PROJECTS

Genesis — *Fighting fake news with encoding*

Genesis is an initiative that me and my team came up for Break the Fake hackathon, a hackathon that aims to fight fake news. The project function was to inject certain zero-width characters into broadcast texts in order to make it able to be traced back. The project was built with React and takes advantage of JavaScript encoding function.

PROJECTS

Sparc Trac — Ministry of SME infrastructure

Sparc Trac is a stamping platform that's marketed to SMEs in Indonesia. The initiator of the project was Smesco Indonesia, a public service agency under the Ministry of Cooperatives and SMEs. I built the back-end system in Node.js with Express, MongoDB, and PDF generation.

ORGANIZATION

Evil Factory Labs — *Web Technology Society/Publication*

We are a collection of Indonesian software engineers that write articles on multiple topics such as Compilers, and Parallel Computing, and many more. I'm currently preparing a draft regarding the setup of email service and PDF-to-MD generation in Node.js.

<https://github.com/evilfactorylabs>