

Experience

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

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EXPERIENCE

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**.

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.

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 function in Node.js

EDUCATION

PKBM MERCY SMART, Indonesia — *High School Diploma*

JUNE 2017 - JUNE 2020

Graduated with an 87,50 average.

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.

LANGUAGES

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

RELATED SOCIAL

- github.com/drepram
- linkedin.com/in/drepram/

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

<https://github.com/evilfactorylabs>