



Albert Pratomo

WEB DEVELOPER / GROWTH HACKER

PROFILE

A driven web developer who is passionate in combining data, design, and development to generate growth.

Keen on solving problems and working together. Aspire to create meaningful impact to the world through technology.

PERSONAL DETAILS

Current City

Eindhoven, Netherlands

Nationality


Indonesian

Birth Date

23 Jan 1997

CONTACT

 albertpratomo21@gmail.com

 +31 643701275

 [albertpratomo.github.io](https://github.com/albertpratomo)

 [albertpratomo](https://www.linkedin.com/in/albertpratomo)

 [albertpratomo](https://www.instagram.com/albertpratomo)

EXPERIENCE

Full-stack Web Developer

OWOW AGENCY, EINDHOVEN

Feb 2019 - Present

- Full-stack web development using Laravel (PHP) and Vue (JS).
- Initiated Test Driven Development into the existing workflow.

Front-end Web Developer

82CART E-COMMERCE, JAKARTA

Jan 2018 - Oct 2018

- Implemented design into code with HTML, CSS, JS, and Prestashop CMS.
- Developed modules to integrate 3rd party API with PHP and SQL.

Assistant Lecturer

PETRA CHRISTIAN UNIVERSITY, SURABAYA

Aug 2016 - Jul 2018

- Assisted students to understand programming concepts.
- Conducted practical classes for Algorithm, Data Structure, and Database.

Event Organizer Crew

DREAMCATCHERS.ID, SURABAYA

Sep 2014 - Jul 2018

- Organized wedding receptions and engagement processions.
- Acted as a liaison officer for MCs and performing artists.

EDUCATION

Bachelor in ICT & Software Engineering

FONTYS UNIVERSITY OF APPLIED SCIENCES, EINDHOVEN

Aug 2018 - Jul 2019

Bachelor in Business Information System

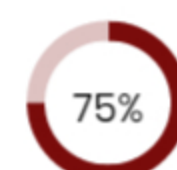
PETRA CHRISTIAN UNIVERSITY, SURABAYA

Aug 2015 - Jul 2019

SKILLS



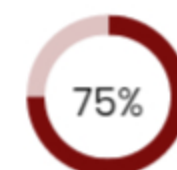
HTML, SCSS, Bootstrap



SQL, Database Design



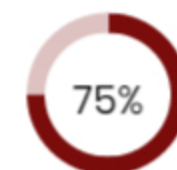
Vue (JS)



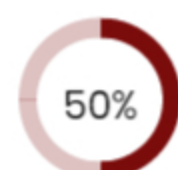
Laravel (PHP)



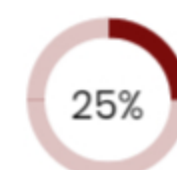
Agile Scrum



Git Workflow



Adobe Photoshop, Premiere



Google Analytics

LANGUAGES



English



Indonesian



Chinese



Dutch

INTERESTS



Travelling



Cooking



Guitar



Videography