Jalan Cempaka Kaja III/3,
Blahbatuh, Gianyar,
Bali, Indonesia

I D E W A P U T U A R D I N U S A W A N

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An open – minded, energetic worker, and self – motivated person. With confidence to communicate to other people, and willingness to work in teams or in highly pressure situation.

EMPLOYMENT

Software Engineer   **Go-jek**   **Jan 2019 - now**
Micro merchant acquisition app
- Continue work on micro merchant acquisition app for GO-MERCHANT
- Technology used: Django 2.0, Postgresql

Software Engineer   **Mapan**   **Mar-Dec 2018**
Micro merchant acquisition app
- Create API for micro merchant acquisition
- I worked on backend-side
- Technology used: Django 2.0, Postgresql

Software Engineer, Intern   **Sleekr**   **Jun-Sept 2016**
Name Card Website Module
- Able to make a name card for company who use sleekr.co service.
- I worked on backend-side and some part of the frontend-side of the project.
- Technology used: Laravel 5.2, Angular2, Doctrine ORM.

PROJECT

- **Penerimaan Peserta Didik Baru Surabaya 2016 Website** (February 2016 – July 2016). This site is prepared as a center for information, registration and processing of data selection period of new students Primary School, Junior High School and Senior High School 2016 in Surabaya. Technology used: PHP with CodeIgniter framework, Mysql
- **Penerimaan Peserta Didik Baru Jawa Timur 2017 Website** (February 2017 – July 2017). This site is prepared as a center for information, registration and processing of data selection period of new students Senior High School 2017 in Jawa Timur. Technology used: PHP with CodeIgniter framework, Mysql

ADDITIONAL EXPERIENCE

- **Teaching assistant Operating System Course (2015)** :
  Responsibility include teaching at class and lab, setting problems for practicum and grading student's task and test.
- **Lab assistant at Programming Laboratory Department of Informatics Sepuluh Nopember Institute of Technology (August 2015 – August 2017) as Chairman (September 2016 – August 2017)**:
  Facilitating the practical needs of programming and building laboratory reservation information system using Ruby on Rails (API).