# Philip Lambok

### Software Engineer, Backend

Experienced 2 years on developing commercial and open source web applications or services. Like to write testable, clean and high-quality code. Passion for learning new things and solving challenging problems.

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# WORK EXPERIENCE Software Engineer

Freelance 08/2017 - 03/2018

#### **PROJECTS**

Kappuchino, Social Media Platfrom For Indonesian Artists (04/2018)

- Stack: Ruby, Rails, Postgres, AWS S3, RSpec, Vue, Bootstrap, Heroku and Gitlab.
- Design Application with UML (Use Case & Entity Relationsip) and Mockup UI.
- Write Automation Test (Model, Request API and Features).
- Features: Social Media System (Follow, Unfollow, Feed, Notification, Like and Comment), Trending/Discover Arts and Blogging System.

#### Marlumba, Savings-Loan Coorporative (03/2018)

- Stack: Ruby, Rails, MariaDB, RSpec, Bootstrap and Heroku.
- CRUD Costumer, Savings-Loan System, Payment & Logs and Report System.

#### Akarin.css, A Tiny Open Source CSS Framework (01/2018) ☑

 Features: Responsive Grid System, Built-in Component (Navbar, Form and Card) and Built-in Helper.

#### Batu Akik Forum (08/2017)

- Stack: PHP, Laravel, MariaDB and Bootstrap.
- Features: CRUD Thread, Comment, Like and Filtering Top Users & Thread.

#### Fashion E-Commerce (08/2017)

- Stack: PHP, Laravel, MariaDB and Bootstrap.
- Features: CRUD Clothes, Buy and Report System.

#### Hifumi.js, A Tiny Open Source Javascript Library (07/2017) ☑

• Features: Selecting & Modify Text and CSS in DOM.

#### Website for Read Manga (03/2017)

- Stack: PHP, Mikasa.php, MariaDB, Bootstrap and Javascript.
- Features: CRUD Manga & Chapter and Filtering Manga by Genre & Keyword.

#### Mikasa.php, A Tiny Open Source PHP Framework (01/2017) ☑

• Features: Implement MVC Design Pattern and Composer.

# **EDUCATION**

# **BSc in Information System**

Gunadarma University

09/2014 - 09/2018

GPA: 3.66/4.0

Thesis and Courses

- Thesis: Implementasi Metode Test-Driven Development Pada Aplikasi Sosial Media Komikus dengan Ruby on Rails.
- Courses: Microsoft SQL Server and J2EE.

# **SKILLS**



#### **LANGUAGES**



#### **HOBBIES**

Reading Programming Books

Blog Writting Chess Game