



# TYAGITA LARASATI

## Computer Science Student

📍 Depok, Indonesia

📞 0859-4659-5470

🏠 tyagitalrst.com

✉️ tyagitalarasati@gmail.com

in tyagitalrst

⌚ tyagitalrst

## EDUCATION

2016 - 2020

**Faculty of Computer Science, University of Indonesia**  
Majoring Computer Science

## WORK EXPERIENCE

June - August 2019

### Front-end Engineer Intern

#### Urbanhire

- Revamp web Urbanhire ([urbanhire.com](http://urbanhire.com)), implementing UI/UX design mock-up into code using LESS, Jade, and JavaScript. And also ensure the web is responsive that can be viewed on mobile as well as desktop.
- Revamp blog Urbanhire ([urbanhire.com/blog](http://urbanhire.com/blog)) and web Urbanhire resources ([resources.urbanhire.com](http://resources.urbanhire.com)) by developed a new Wordpress template for blog and the Urbanhire resources web. Implementing UI/UX design mockup into code using HTML, SASS, JavaScript, and PHP for code the server-side of Wordpress. And also ensure the web is responsive that can be viewed on mobile as well as desktop.

## PROJECTS

August - December 2019

### Hisana Scatter Map Visualization

- Developed a website that help market and business intelligence to make decision by plotting market potential into maps and also the market share in every sub-district using NextJS - React framework with Redux as state management and using Django-REST framework for the backend.

February - May 2019

### Sumbang.in Apps

Partnered with [kitabisa.com](http://kitabisa.com)

- Developed a platform for donate pre-loved goods using Android in Java with Django REST framework for the backend.

## SUMMARY

Final year Computer Science student at the University of Indonesia. I have high curiosity and willingness to learn. I'm interested in web and mobile development. I like translating design into code and making sure the functionality works well based on usability.

## COMMITTEE EXPERIENCE

2018

### Compfest X

HR Division of Media Partner

2017

### Compfest 9

Staff of Media Partner

## TECHNOLOGIES

### Languages

Python, JavaScript, Java, Kotlin, PHP

### Frameworks

Django REST, Django Web, ReactJS, NextJS

### Tools

HTML5/CSS3, JADE, LESS, SASS, Git, PostgreSQL

### Design

Figma

### Project Management

Trello, Jira