

# Javier Sulthoni

[in LinkedIn](#) | [0818-0667-1181](tel:0818-0667-1181) | [jsulthoni.github.io](https://jsulthoni.github.io) | [sulthonijavier@gmail.com](mailto:sulthonijavier@gmail.com) | [GitHub](#)

## Skills

- React | HTML | CSS | JavaScript | Node | Express | Mongoose | MongoDB | Redux | Prisma | Lighthouse | Git | Github | Version Control |
- OAuth | JWT | Web Vitals | Unlighthouse | REST API | Tailwind CSS | Frontend | Backend | Full-Stack | Insomnia |
- English, Bahasa – *All professional proficiency or above.*

## Experience

### Full Stack Developer

08/2023 - Current

- Developed and deployed online shop platform with secured server as portfolio project using **React, Redux, SASS, Node, Express, Mongoose, and MongoDB** with **> 90 SEO** score and **~ < 1500ms LCP, 0.00 CLS, 5ms FID**.

### Office Geologist

Astra Nawa Grup

Jakarta, Indonesia

10/2022 - Current

- Developing large-scale mine projects through strategic planning, budgeting, and exploration activities. Collaborating with dynamic team in an office environment to advance multi-million mining projects.
- Established document standards that significantly speeds up project completion rate by **2 documents per month/team**.
- Spearheaded the creation of map templates and modeling procedures, establishing them as company standards. These standards has reduced each project bundling size to **less than 1GB**.
- Led a dedicated team of ten individuals, successfully completing urgent project of **72 documents within 2 weeks**.

### Exploration Geologist

Geoscan Eksplorasiindo

Bandung, Indonesia

08/2018 - 07/2022

- On-field geologist leading in exploration and feasibility studies for mine development.

### Geologist

LAPI ITB

Bandung, Indonesia

08/2019 - 09/2019

- Contract geologist working in dynamic team in study of feasibility of Java Power Plants.

### Barista

Maraca Books & Coffee

Bogor, Indonesia

04/2018 - 08/2018

- Part-timer serving as a barista, waiter, and cashier in modern coffee shop.

## Education

### Bachelor of Engineering

Jenderal Soedirman University

Banyumas, Indonesia

09/2013 - 12/2017

- Major in Geological Engineering

## Projects

- **SVANE** : Online shop Single Page Application built from scratch. Designed with green web vitals ( **< 1500ms LCP, 0.00 CLS, 5ms FID 8ms INP, 5ms FID, and 37ms TTFB** ) and **> 90 SEO** score, and high responsiveness to perform from 4K monitor to mobile phone.
- **SVANE SERVER** : A fast and secure backend server built using **Node, Express, and Mongoose** with protected route and encrypted credentials transfer.

## Course

- **Responsive Web Design (free Code Camp)**: HTML (Hypertext Markup Language) and CSS (Cascading Style Sheets) to build website course and certification **(09/2023 - 12/2023)**.
- **JavaScript Algorithm and Data Structures (free Code Camp)**: Programming | Data Structure and Algorithms | Object Oriented Programming (OOP), and Functional Programming (FP) course with certification **(09/2023 - 12/2023)**.

## Others

- **Full Stack Development (self-taught)**: Building website by using **React, Redux, and SASS** for frontend and **Node, Express, and Mongoose** for backend. Monitor web performance and debugging by using **Developer Tools, Web Vitals extension, and Lighthouse**.
- **Git Version Control (self-taught)**: Project version controlling by using Git commands.