

Jul Hendri

Backend Developer

This is Jul, who is taking the Back End course in Glints Academy Batch 8 and mainly learning about Node.js. I also learning Java with Spring Boot Framework and Maven for building REST API. During spare time, I often enroll new course to learn new things, or took any volunteers activities to improving my skills and to help solving problems with code. I am currently very motivated to explore my capabilities by taking a new opportunity to start my career. I am also a dedicated person, hardworking, can work under pressure, and always want to learn.

Contact

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LinkedIn

<https://www.linkedin.com/in/jul-hendri/>

WWW

<https://julhendri.my.id>

WWW

<https://github.com/julhendri>

Skills

JavaScript	●●●●● Excellent
Node.js	●●●●● Excellent
Express.js	●●●●● Excellent
MySQL	●●●●● Excellent
Java	●●●○○ Good
MongoDB	●●○○○ Average
React.js	●●○○○ Average
React Native	●●○○○ Average
Spring Boot	●●●○○ Good

Work History

2021-02 -
2022-04

Backend Developer

PT. Sekurindo Bintang Solusi, Surabaya

- Design and build backend services/systems/platforms that products that users need
- Analyzing requirements, designing and developing functionality based on product requirements
- Make or Create API Service documentation that can be use for Front End developers
- Deploy API to Google Cloud

2020-10 -
2020-12

Internship Backend Developer

Glints, Batam

- Design and build backend services/systems/platforms that products that users need
- Analyzing requirements, designing and developing functionality based on product requirements
- Make or Create API Service documentation that can be use for Front End developers

2019-01 -
2019-12

Freelancer

Programmer, Tanjung Pinang

Responsibilities include consulting about the application of specific programming technologies to the job at hand, creation of software specifications and documentations, creation of programming code, fixing technical error, or processing data.

Education

2020-07 -
2020-08

Bachelor of Science: Informatics Engineering

Sekolah Tinggi Teknologi Indonesia - Tanjung Pinang