Tangerang, Indonesia

Anas Arsyad

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I am a full-stack software engineer especially interested deep passion for software development, algorithms, and problem-solving. Through years of practice and numerous personal projects, I have honed my skills as a programmer, developing a versatile proficiency in using various technologies and programming languages. I can easily adapt to new things and am always ready to take on challenges.

Work Experience

Software Engineer   **Panin Sekuritas**   Mei **2024 - Present**

Product team   Jakarta, Indonesia

- Developed Website POST Pro Web using NextJs.
- Maintained legacy code using Java and TypeScript.
- Collaborated with teams to understand and solve bottlenecks and proposed feature expansions.
- Diagnosed and Fixed report functionality issues by troubleshooting.
- Ensured the performance, quality , and the applications runs well.

Software Engineer   **PinjamModal**   Jun **2022 –** Apr **2024**

Product B2B team   Tangerang, Indonesia

- Developed new features to optimize company costs, such as OCR (Optical Character Recognition) for ID cards.
- Developed a tool to reduce fraud, similar to a bank extractor.
- Developed a tool to expedite business processes in one of the divisions.
- Developed 5+ webs applications front-end and back-end utilizing ReactJs, NodeJs and TypeScript.
- Collaborated with teams to understand and solve bottlenecks and proposed feature expansions.
- Diagnosed and Fixed report functionality issues by troubleshooting.
- Ensured the performance, quality , and the applications runs well.

Software Engineer   **Integrasi Logistik Cipta Solusi**   Jun **2021 – Jul 2022**

Product team   North Jakarta, Indonesia

- Developed 2 webs applications front-end and back-end utilizing ReactJs, NodeJs.
- Maintained systems and applications.
- Collaborated with teams to build a product.
- Worked with a team of 10 people, developers, QA and scrum masters.
- Diagnosed and Fixed report functionality issues from SIT and UAT.

Software Developer Bootcamp   **Purwadhika**   Oct **2020 - 2021**

Jakarta, Indonesia

- Participated in Agile Scrum Environment
- Developing App Using ReacJs, React Native and NodeJS
- Graduated from the program and Pass All Test (Logical Test, Fundamental Programing, Final Project)

Technologies and Languages

- Languages: JavaScript,TypeScript, Go, Java, C#
- Technologies: MySQL, Postgres, Oracle, AWS, Git, React ,ExpressJs, SpringBoot
- Other: Data structures and algorithms, CloudComputing

Education

- **Bachelor's degree Electrical Engineering,** PLN Institute of Technology, Indonesia.   **2016 - 2020**

Certifications and Courses

- AWS Certified Cloud Practitioner, Amazon Web Service - Understanding of Cloud Computing Basics , Familiarity with AWS Services and Ability to Architect Simple Solutions.
- Becoming a Back-End Developer Expert, Dicoding - Authentication dan Authorization ,Normalisasi Database, Message Broker, Caching, Automation Testing, Clean Architecture, Continuous Integration dan Continuous Deployment, Security and Scalability.
- Golang , Digitalent Kominfo - Introduction to Go and Build REstful API using Go.