Rifki Andriyanto

Developer with over five years of experience specializing in Node.js, React, React Native, GraphQL, Next.js, Golang, and cloud technologies. Skilled in CI/CD practices and building scalable applications.

andriyantorifki53@gmail.com
https://rifkiandriyanto.vercel.app/
https://www.linkedin.com/in/andriyantorifki

Jakarta, Indonesia
+6282118751925
https://github.com/rifkiandriyanto

WORK EXPERIENCE

Sr. Frontend Engineer
PT. Info Tekno Siaga - Adapundi *(December 2022 - Present)*
Project: Fintech (P2P Loans)
- Apply logic and data on the web admin to enhance usability for office teams, operations, and customer service, improving data management capabilities.
- Collaborate with backend, and DevOps teams to ensure seamless integration of features.
- Contribute to the English Scrum team by providing individual input and work reports on Jira.
- Implement Continuous Integration (CI) and deploy strategies using GitHub Actions to streamline the development process.
- Working with GraphQL, executing queries and mutations.

React Native Developer
Findjobs Pte Ltd *(May 2022 - October 2022)*
Project: Job Portal, Course app, Work safety application
- Work on implementing UI design to JavaScript/TypeScript code, and working on features that are in UI design
- Perform unit tests with Jest
- Work report on the board at Jira, individual contributor to the English Scrum team
- Working in GraphQL, making queries and mutations

Software Engineer
PT Syoobe Inti Perdana *(December 2020 - May 2022)*
Project: E-Commerce
- Working code migration from React Native to Flutter SDK
- Using Scum for app development on the Notion Board
- Deploy on App Store and Play Store
- Contribute to doing production on IOS and Android

Full Stack Developer
PT Elodigi *(February 2019 - December 2020)*
Project: Fintech (Digital payment service)
- Development of sites and web applications with complex graphics.
- Designing product architecture.
- Creating web application with React Js, backend with Node Js and Postgresql database
- Deploy using AWS EC2 service

EDUCATION

Master of Computer Science (M.Kom) in Business Intelligence
Amikom University, Yogyakarta, Indonesia
2023 - 2025 (Ongoing)

Bachelor of Computer Science (S.Kom) in Information Systems
Kuningan University, Kuningan, Indonesia
2014 - 2019

SKILLS

- JavaScript
- TypeScript
- Dart
- Flutter
- Graph QL
- Restful Api
- Agile
- Scrum
- Next Js
- Node Js
- Jest
- React Js
- Figma
- Adobe XD
- Css/Sass
- Git
- Firebase
- Go
- Docker
- Play store and app store

CERTIFICATE

HackerRank:
- React (Basic): (https://www.hackerrank.com/certificates/90e31e953386)
- JavaScript (Intermediate): (https://www.hackerrank.com/certificates/22a828e929d7)
- SQL (Advanced): (https://www.hackerrank.com/certificates/ae68c50f7da1)
- Problem Solving (Intermediate): (https://www.hackerrank.com/certificates/b7ef036fd31a)
- Frontend Developer (React): (https://www.hackerrank.com/certificates/62f12a411dfe)
- Software Engineer Certificate: (https://www.hackerrank.com/certificates/4fca4257016e)
- Angular (Intermediate): (https://www.hackerrank.com/certificates/ca56b4e2eb72)
- Go (Basic): (https://www.hackerrank.com/certificates/55fc3119890f)
- Python (Basic): (https://www.hackerrank.com/certificates/7655b6d1acf7)
- Rest API (Intermediate): (https://www.hackerrank.com/certificates/87f6f0d00934)
- Java (Basic): (https://www.hackerrank.com/certificates/6515e0997aec)

freeCodeCamp:
- Legacy Front end: (https://www.freecodecamp.org/certification/rifkiandriyanto/legacy-front-end)
- Legacy Back end: (https://www.freecodecamp.org/certification/rifkiandriyanto/legacy-back-end)
- Legacy Data Visualization: (https://www.freecodecamp.org/certification/rifkiandriyanto/legacy-data-visualization)
- Legacy Information Security and Quality Assurance: (https://www.freecodecamp.org/certification/rifkiandriyanto/information-security-and-quality-assurance)
- Legacy Full-stack: (https://www.freecodecamp.org/certification/rifkiandriyanto/full-stack)

PAPERS

- Andriyanto, R. (2024). Enhancing Sentiment Analysis Effectiveness with LSTM Variants, and Stratified K-Fold on Imbalanced Dataset. Technology and Science (BITS), 6(2). https://doi.org/10.47065/bits.v6i2.5721. https://ejurnal.seminar-id.com/index.php/bits/article/view/5721/3016