Shuaibu Abdulkadir

Software Engineer (Full Stack)

Kano state, Nigeria | +2349031157436 | shuaibuabdulkadir222@gmail.com |
https://www.linkedin.com/in/shuaibu-abdulkadir/ | https://github.com/shuaibu222/

An ever-ready to learn Software Engineer with a strong foundation in both front-end and back-end technologies.

Skills

- Languages: HTML, CSS, JavaScript and Go
- Frameworks and libraries: Next.js, JWT, REST and gRPC API
- Databases: PostgreSQL, MySQL and MongoDB
- Others: Docker, RabbitMQ, Apache Pulsar & Kafka, AWS S3 and GitHub Actions.

Experience

Private Bookstore | Full-stack Software Engineer
- Implemented the entire backend by providing a REST API which is of a monolith architecture using standard Go libraries.
- Designed and implemented the entire frontend with Next.js (React.js framework).

Product Catalog | Full-stack Software Engineer
- Implemented the entire backend by providing a REST API which is of a microservices type using standard Go libraries and gRPC as an API for communicating between microservices.
- Designed and implemented the entire frontend with React.js (JavaScript library).

Education

- ISCG University, Benin Republic,
  B.Sc. Computer Science, 2023.
- Kano State Polytechnic, Nigeria,
  N.D. Computer Science, 2021.
- Responsive Web Design – freeCodeCamp, 2022.

Projects

- Product Catalog
  This is a full-stack web application that source its data from a Golang microservices web API built with Go programming language, REST & gRPC API, Docker, RabbitMQ, GitHub Actions and MongoDB.