Mohammed Thabit Alhothifi

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**🧑‍💻 Professional Summary**

Full-stack developer with experience building scalable, secure systems from backend services to responsive frontends. Currently working at DeepSafer, I specialize in Go, Vue.js, and backend systems with solid understanding of modern development practices and team collaboration. Passionate about clean code, automation, and high-performance architecture.

**💼 Work Experience**

**Full-Stack Developer**

DeepSafer — [1/11 2023] to Present

* Developed and maintained backend services using Go and Node.js.
* Built modern frontend interfaces with Vue.js, integrating APIs and real-time features.
* Collaborated with DevOps for CI/CD pipelines using GitHub Actions and Docker.
* Integrated Kafka messaging and Protobuf for high-performance communication.
* Worked in Agile sprints and participated in planning, code reviews, and QA cycles.

**💻 Technical Skills**

Languages & Frameworks: Go, Python, Django, JavaScript, Vue.js,react.js Node.js, C#, C++, HTML, CSS, SQL

Backend & API: REST, gRPC, Protobuf, Kafka (SASL\_SSL), Redis, PostgreSQL, MongoDB

Frontend: Vue.js, Tailwind CSS, Vite, Responsive Web Design

DevOps & Tools: Docker, Git, GitHub Actions, Linux, Nginx, CI/CD

Testing & Quality: Unit Testing (Go, Python), Postman, Swagger, Integration Tests

Soft Skills: Problem-Solving, Team Collaboration, Time Management, Clean Code, Agile/Scrum

**🎓 Education**

Bachelor of Computer Science

Ibb University,

2016 – 2020

**🌟 Projects (Optional)**

-Drug Interaction Detection and Prediction System – Developed a system for detecting and predicting potential drug interactions using vue.js , node js ,

-Secure Backend System for EDR Integration

. Developed a secure backend system to integrate Endpoint Detection and Response (EDR) tools for real-time threat monitoring .

.Utilized Redis for database caching to improve system performance

**📄 Languages**

English — good

Arabic — original