Bouchiba Ahmed Seddik

Software Engineer

✉ Bouchibaahmed43@gmail.com 📞 +216 56 073 386 📍 Gafsa, Tunisia in linkedin.com/in/bouchiba43

 github.com/Bouchiba43

PROFILE

- Passionate about technology and software development with a focus on DevOps practices and modern engineering tools.
- Solid foundation in software engineering principles from my academic background.
- Hands-on experience in backend development through internships and personal projects.
- Quick learner, adept at rapidly acquiring new knowledge and tools to tackle unfamiliar challenges.
- Adaptable in integrating diverse DevOps and cloud technologies to deliver robust, efficient software solutions.

PROFESSIONAL EXPERIENCE

Software Engineer   05/2024 – 09/2024
Ritual Growth   San José , CA, USA

- Learned GraphQL and created a simple project using Apollo Server to understand its concepts and applications.
- Implemented backend systems using the Go Gin framework, focusing on developing an authentication system and writing unit tests with Ginkgo and Gomega.
- Developed a data generator using the Cobra framework in Go to produce realistic, complex, and linked data for a PostgreSQL database.

DevOps Engineer   06/2023 – 08/2023
WeThink   Gafsa, Tunisia

- Learned Docker and created images for containerization, gaining practical experience.
- Acquired expertise in Kubernetes, including deploying and managing applications within clusters.
- Mastered Helm to automate and simplify Kubernetes deployments, enhancing efficiency.

EDUCATION

Software Engineering and information System (Bsc)   2022 – present
Collège de Paris 🔗   Paris, France

Software Engineering and information System (Bsc)   2022 – present
Horizon school of Digital Technologies 🔗   Sousse, Tunisia

High School Diploma (Science Experimental)   2018 – 2022
Ibn Rached Gafsa   Gafsa, Tunisia

CERTIFICATES

IBM DevOps and Software Engineering
Acquired expertise in DevOps practices, CI/CD, and tools like Git, Jenkins, Docker, and Kubernetes through hands-on projects.

IBM Back-End Development
Gained proficiency in back-end development, focusing on server-side programming, database integration, and API design.

Meta Back-End Development-Meta
Gained proficiency in back-end development, including server-side technologies and databases, through practical projects and coursework.

COMPUTER SKILLS

Programming Languages:
Java, Golang , Python , Javascript , Typescript, C.

Technologies & Frameworks:
Gin, Cobra , NextJs , FastApi , Django , Kubernetes , Docker , Helm , Linux , Express , Aws , Junit , Ginkgo & Gomega , Sql/nosql , Uml, Software Testing / ISTQB , Git .

Programming Methodologies :
TDD , BDD , Agile , Scrum , Pair Programming

LANGUAGES

English   Italian

French   Arabic