



Bilal Fakhri

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WORK EXPERIENCE

Software Engineer

CME Offshore SAL [01/11/2023 – Current]

City: Beirut | Country: Lebanon

- Collaborating with a team of 6-8 members to deliver required tasks.
- Contributing to the development and maintenance of the backend system, including the design and implementation of APIs and services to support system integrations.
- Ensuring code quality and maintainability through comprehensive testing, code reviews, and adherence to best practices.
- Applying Scrum methodology with daily standup meetings and weekly planning/retrospective meetings.

Software Engineer

CME Offshore SAL [10/10/2021 – 31/10/2023]

City: Beirut | Country: Lebanon

- Collaborated with a team of 8-12 members to efficiently deliver required tasks, ensuring timely project completion.
- Contributed to the development and maintenance of the backend system, enhancing system reliability and performance.
- Worked remotely with a leading data analytics and brand consulting company to develop several serverless applications (microservices) using AWS, Python 3, and the Serverless Framework, which improved scalability and reduced operational costs.
- Adopted a Behavior-Driven Development (BDD) methodology using the Cucumber framework and Gherkin, achieving 100% unit test coverage, which significantly reduced bugs in production.
- Applied Agile methodology, facilitating daily scrum meetings and sprint planning to enhance team agility and responsiveness to changing project requirements.

Software Engineer

PocketCampus Sarl [03/08/2019 – 29/09/2021]

City: Beirut | Country: Lebanon

- Collaborated with a team of 8-12 members to deliver required tasks, enhancing team coordination and project deliverables.
- Implemented self-contained features by integrating third-party Web services into the PocketCampus server, enhancing system functionality and user satisfaction.
- Developed query builders and analytical reports to answer business questions through Firebase analytics using Google BigQuery, significantly improving data-driven decision-making.
- Designed and implemented RESTful endpoints consumed by various clients (Android, Web, iOS), ensuring robust and scalable client-server communication.
- Contributed to building and maintaining the backend system, focusing on system stability and performance.
- Reviewed code written by peers, ensuring high standards of code quality and encouraging best practices among the team.

EDUCATION AND TRAINING

Cycle #8 Graduate

SE Factory [10/2018 – 03/2019]

City: Beirut | Country: Lebanon | Website: <https://sefactory.io/> | Field(s) of study: Web Development

Completed Intensive full-stack web development program covering cloud architecture, front-and back-end development, source control, and web application security over 14 weeks of lectures, workshops, and projects

B.S. Management Administration

Lebanese University [09/2019 – Current]

City: Beirut | Country: Lebanon

B.S. Management Information System

Lebanese University [08/2015 – 10/2018]

City: Beirut | Country: Lebanon

DIGITAL SKILLS

Programming (and Scripting) Languages

Java / TypeScript / Python / HTML / CSS / PHP / JavaScript

Database Management Systems

MySQL / MongoDB / PostgreSQL

Frameworks, Tools, & OSs

Java Boot Spring / Node.js / PHP Laravel / Vue.js / Bootstrap / Microsoft Visual Code / JetBrains IntelliJ Idea / Ubuntu / Windows / Postman / Docker / Git

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** C1

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user