Mehieddine Zeidan

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EDUCATION

American University of Beirut

Beirut, Lebanon

Bachelor of Engineering in Computer and Communications Engineering

Aug. 2017 - May 2021

- Concentration: Software Engineer
- GPA: 3.7/4.0 Honors Student
- Al Ghurair Undergraduate STEM Scholarship recipient

EXPERIENCE

Software Engineer Intern

June 2020 – Sep. 2020

N3XT Sports

Barcelona, Spain

- Developed a full-stack web application which consists of engaging questionnaire and dashboards this tool is used to help the sports organisations to knows where they are, and what they should do in their digital transformation journey
- Designed and developed a front-end landing website for a newly established consulting firm
- Negotiated with platforms' API providers subscription that will be integrated in automation projects
- Integrated automation projects with N3XT Sports' clients database on Cooper

Information Technology Support Specialist

June 2019 – Aug. 2019

American University of Beirut

Beirut. Lebanon

- Solved AUB and AUB Medical Center's IT tickets on Oracle application services
- Communicated with students, faculty and staff at the service desk to troubleshoot their IT problems

PROJECTS

Global AAA System | ReactJs, NodeJs, MongoDB, Docker, Kubernetes, and AWS

Sep. 2020 – Present

- Developed a cloud native application using microcervices architecture
- Implemented authentication, authorization, and accounting services using best security practices
- Performed CI/CD testing

ChatApp | NodeJS, JavaScript, HTML, CSS, Bootstrap, and Socket.Io

Aug. 2020 – Sep. 2020

- Developed a simple chatting full-stack web application using Socket.IO library
- Deployed the application on Heroku

Task-Manager API | NodeJS, MongoDB, and JSON Web Token

May 2020 – June 2020

• Developed a REST API that is used to authenticate the user, create ,and delete user's tasks

Educational Game Platform $\mid C++, and QT$

Sep. 2019 – Dec. 2019

• Game Client using QT/C++. Offers a registration/login system and two separate game: Snakes and Ladders & Cabo

Shopping Center System Project | Java, and MySQL

April 2020 – May 2020

• Developed a Client/Server model programmed by Java and MySQL Database

SKILLS

Languages: Arabic, and English

Soft Skills: Teamwork, Critical Thinking, Problem Solving, Collaboration and Flexibility

Technical Skills: Java, JavaScript, C++, Python, Microservices, MySQL, NodeJS, HTML, CSS, Bootstrap, MongoDB, ReactJS, Docker, Kubernetes, Linux, Git, Heroku, Data Structures, and Algorithms Design and Analysis

ACTIVITIES

Scout Group Administrative Assistant Leader and Social Media Officer, Lebanese Scout Association Educational Courses Developer Volunteer, Lebanese Alternative Learning Member at Large, IEEE AUB Student Branch