Razan Al Bitar

Botmeh El Chouf, Lebanon |(+961) 81 768 974 | razanbittar57@gmail.com
www.linkedin.com/in/razan-albitar

Summary

I'm a passionate Computer Science student eager to delve into the world of technology. With a strong foundation in web development and a drive for continuous learning, I'm prepared to tackle challenges and contribute meaningfully to the field. Ready to embrace opportunities for growth, I'm committed to making a positive impact in the ever-evolving realm of computer science.

Certifications & Trainings

Full Stack Web Development, Code Pact   **Present –June 2024**
- Frontend Development : - React.js – CSS – Tailwind -Responsive design techniques
- Backend & Database Development: Server-side programming with Node.js – MongoDB - CRUD operations and database design - Authentication and authorization -APIs
- Utilized Version Control system (Git) and learned about Git and GitHub for collaborative development.

Full Stack Web Development, ESA Coding Lab   **May.2023 –Sep2023**
- Frontend Development : HTML - CSS - JavaScript - Responsive design techniques - React.js - Tailwind
- Backend & Database Development: Server-side programming with Node.js – PHP – Database fundamentals including relational (MySQL - MongoDB) - CRUD operations and database design - Authentication and authorization -APIs
- Utilized Version Control system (Git) and learned about Git and GitHub for collaborative development.

Youth Pass Certificate, Erasmus+ Youth Exchange   **April.2023**
- 10-day Erasmus+ Youth Exchange, the teams collaborated on projects, shared cultures, and participated in engaging activities to strengthen teamwork and foster camaraderie in Armenia.

Senior Accountant and Internal Audit, 4 Finance Center   **Jun.2022 –Aug2022**
- Oversee financial transactions, ensure compliance with regulatory standards, conduct internal audits, and provide strategic financial insights for organizational growth.
- Total score of 150 hours, with addition to 50 training hours that includes life skills, employment skills, and career guidance.

Robotics - Arduino, Gil Lab Rural Entrepreneurs   **Jan.2023 –March.2023**
- Designing, programming, and building robotic systems using Arduino microcontrollers, sensors, actuators, such as creating projects like an automated gardening system

Specialized Skills
- Java - C# - Python Data structure & Algorithms
- Html, CSS , JavaScript, React.js, Node.js, Express.js
- Version Control system (e.g., Git)

- Database technologies like MySQL or MongoDB

Education

Bachelor Degree in Computer Science   **Aug.2020 –Aug2024**

Modern University for Business and Science, Lebanon

Experience

Accountant   **Aug.2023 –Oct.2023**

Sally's Cosmetics, Lebanon

Auditor   **Sep.2022 –Nov2022**

Sayegh Center, Lebanon

Volunteer Work

Youth Development Organization   **Feb.2023 –Present**

Additional Information

Languages: Arabic (Native), English (Fluent)

Additional Skills: Researching – Data Collection & Analysis – Problem Solving – Time Management – Communication – Teamwork