NICOLE TABET

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PROFILE

Computer Science student with a strong passion for continuous learning and a determined drive to explore the industry, aspiring to gain substantial experience in the field.

EDUCATION

Holy Spirit University of Kaslik, Lebanon   **September 2022 – Expected graduation May 2025**
B.S. Computer Science, Faculty of Arts and Sciences.
Curent GPA: 3.52/4

Mont La Salle (High School), Ain Saade Lebanon   **July 2021**
Lebanese Baccalaureate, Life Science.

TECHNICAL SKILLS

Java, SQL (MySQL), Javascript (Jquery, React.js, React Native), C++, HTML 5, CSS 3, Git, RESTful APIs, Firebase, Redux.

EXPERIENCE

Nebula X Gaming, Ghazir Lebanon   **October 2023 – January 2024**
Position: Front-End development and Quality Assurance Intern
Front-End Development:
- Utilized jQuery, HTML, CSS, and Bootstrap to enhance and modernize existing sign-up pages ensuring a professional user experience.
- Upgraded the code to improve readability and maintainability and optimize front-end functionalities.

Quality Assurance:
- Conducted comprehensive testing of the web and app applications, focusing on code functionality, user experience and design.
- Fostered effective communication between developers and designers to ensure timely updates and resolution of errors, utilizing tools like Figma for design review and ClickUp for feedback and suggestions.

PERSONAL PROJECTS

Portfolio Website   **May 2024**
Developed a visually engaging portfolio website using React JS, featuring full responsiveness for optimal viewing across devices.
Utilized Redux for efficient state management and Firebase Firestore and Storage for seamless content storage. Used GitHub for hosting and version control.

Music App clone   **December 2023**
Developed a music app clone with essential functionalities using React Native , Redux for state management, Firebase (Firestore) for authentication and data storage.

Shop Management Information System   **May 2023**
Created a Java-based object-oriented project for efficient management of products, suppliers, and employees within a retail environment.

RELEVANT UNIVERSITY COURSEWORK

Computer Science: Object Oriented Programming, Data Structure and Algorithms, Mobile & Web programming, Database Design and Development, Computer Networks, Operating Systems, Algebra, Calculus, Statistics.

LANGUAGES & INTERESTS

- Arabic (native), English (fluent), French (intermediate)
- Fitness, Running, Tennis, Football