

Jinan Mousawmii

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Highly motivated Computer Science Student aspiring in AI Engineering and Software Development. Experienced in managing technical projects using Git, GitHub, and Jira, and collaborating effectively within development teams. Adept at creating user-centered designs and developing secure, efficient code across multiple platforms. Committed to delivering high-quality work, possessing strong analytical skills, and driven by a passion for leveraging AI to solve complex real-world problems.

Experience

Tecktalks internship

Led a development team of 3 members to design, build, and deploy a cybersecurity application within a strict 1-month timeline, ensuring all milestones and technical requirements were met ahead of schedule.

Developed an intelligent system capable of analyzing and classifying URLs and phone numbers into three categories: Safe, Suspicious, or Phishing, enhancing user protection against digital fraud.

Managed the project lifecycle using Jira and GitHub, coordinating tasks between team members and overseeing the integration of backend logic with the user interface.

Optimized the detection algorithm for speed and accuracy, resulting in a responsive tool that provides real-time security assessments for potential threats

Field Researcher & Social Worker (Volunteer) | Etihad

Conducted on-site field visits to assess the living conditions and needs of orphaned children, ensuring accurate and compassionate data collection.

Managed and organized sensitive information by creating detailed profiles for each child, which served as the primary basis for the association's aid distribution decisions.

Acted as a vital link between the community and the organization, demonstrating strong communication, empathy, and organizational skills in high-pressure environments.

Ensured data integrity and confidentiality while handling family records, contributing to the efficient and fair delivery of humanitarian support

Skills

- **AI & Logic:** Python, Machine Learning Foundations, Data Analysis.
- **Building:** Java, PHP (MVC), C#, Android Studio, Arduino.
- **Design & Management:** Figma (UI/UX), Jira, Git/GitHub.
- **The "Human" Side:** Team Leadership, Field Research, Rapid Problem Solving.

Education

Bachelor of computer science (Expected 2027) | Lebanese University

Activities

- **Girl Scouts Leader:** Leading team activities and managing social media content and digital assets.
- **Humanitarian Volunteer:** Conducting field visits to families in need and managing data for aid distribution.
- **Math Tutor:** Teaching Grade 12 students to prepare for official exams.