Adham Turki

Ramallah, Abu Qash — adhamturki321@gmail.com — +970-592-035-937 — LinkedIn Profile

Profile

Ambitious Computer Science student at Birzeit University with strong full-stack development skills, a solid background in data science, and excellent problem-solving abilities. Quick learner with a passion for web development and data science. Eager to contribute to innovative projects and apply my skills to real-world challenges.

Education

Birzeit University, Bachelor of Science in Computer Science, *2021 – Present*
Focused on full-stack development, data science, and problem solving.
Completed courses in Data Science from DataCamp (2023–2024).
Completed multiple Frontend Development courses from Frontend Masters.

English Access Microscholarship Program, Amideast *Sep 2018 – Jul 2020*
Two-year program sponsored by the Palestinian Affairs Unit, U.S. Embassy in Jerusalem.

High School Diploma, Al-Hashimieh Secondary School, Ramallah, Scored 93.4% *2020 – 2021*

Skills

Programming Languages: Java, C++, C, Python, Verilog, Assembly
Web Development: HTML, CSS, JavaScript, React, HTML, CSS, Next.js, Redux, Redux Saga, NodeJS, PHP, Strapi, Spring Boot
Database Management: MySQL, MongoDB
Soft Skills: Effective Communication, Teamwork, Critical Thinking, Adaptability, Problem-Solving, Leadership, Attention to Detail, Time Management

Languages

Arabic: Native
English: Excellent

Projects

- **Elite Signs website:** Developed using Next.js, MongoDB. *Watch here.*

- **Fitlife Gym Website** Developed using Next.js, MongoDB. *Watch here.*

- **Find Shortest Path between Two Cities using Dynamic Programming :** Developed using Python,Custom Tkinter. *GitHub Repository.*

- **Backend Hotel Management System :** Developed using Spring Boot, Swagger.io.*Watch here. GitHub Repository.*

- **mathcify Website for Recommendation Posts:** Developed using Spring Boot, React, Redux, python *Watch here. GitHub Repository.*

- **Pharmacy Management System Database:** Developed using Java, JavaFX, MySql *GitHub Repository.*

- **Storing Electricity Records using AVL Tree and Queue:** Developed using Java, JavaFX *GitHub Repository.*

- **Stack Project(Infix, PostFix,PreFix):** Developed using Java, JavaFX *GitHub Repository.*

- **Portfolio:** *Watch here.*