Hashim Zuraiqi

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SUMMARY

Computer Science student at Princess Sumaya University for Technology, seeking a Software Development internship. Skilled in web development, programming, and computer science fundamentals, with a strong interest in applying knowledge to real-world software challenges.

PROJECT

SwapShelf
Amazon Engagement Program · github.com/HashimZuraiqi/SwapShelf
· Collaborated with a team to develop a full-stack book-swapping platform featuring rewards and reviews to build trust and engagement.
· Implemented a real-time chat system using Socket.io, enabling users to communicate and coordinate swaps seamlessly.
· Engineered the backend with Node.js and Express.js, ensuring scalable APIs and efficient server-side operations.
· Designed and built the frontend using HTML, CSS, and JavaScript, delivering a responsive and user-friendly interface.

Resume Builder Web Application
Princess Sumaya University for Technology (PSUT) · github.com/HashimZuraiqi/Resume-Maker
· Designed and developed a multipage resume builder website using HTML, CSS, JavaScript, PHP, and MySQL
· Allowed users to sign up, log in, choose a template, and generate a downloadable resume
· Implemented features such as form validation, responsive design, and dynamic content rendering
· Used a MySQL database to store user information and resume data securely
· Collaborated in a team setting and delivered the full project before the course deadline

Front-End Websites for Businesses and Restaurants
Personal Freelance Projects · github.com/HashimZuraiqi
· Designed and developed responsive, modern websites for local businesses and restaurants using HTML, CSS, JavaScript
· Focused on clean layouts, intuitive navigation, and mobile-first design to enhance user experience
· Deployed projects to GitHub Pages for public access and client previews

EXPERIENCE

Public Relations Officer
Google Developers Group PSUT   September 2025 - Present，Amman
· Coordinated community outreach initiatives by engaging university stakeholders and local tech enthusiasts, increasing event participation and fostering partnerships aligned with GDG PSUT objectives.

Lecturer
NoNerds   January 2025 - April 2025，Amman / Jordan
· Produced and recorded educational video lessons covering core concepts in computer science and C programming.
· Structured lessons to be beginner-friendly, combining theory with practical coding demonstrations.
· Contributed to the educational platform's content library, helping learners build a solid programming foundation at their own pace.
· Developed supplementary coding challenges and quizzes to reinforce lesson material, enabling learners to practice and assess their understanding of fundamental programming concepts.

Participant
STEM Innovation Challenge – Junior Academy (New York Academy of Sciences)   June 2021 - August 2021，Virtual
· Earned a certificate for completing the international STEM innovation challenge.
· Collaborated with a global team to solve a real-world scientific problem.
· Engaged in research, solution design, and presentation of findings to mentors and experts.

EDUCATION

Bachelor in Computer Science
Princess Sumaya University for Technology (PSUT) · Amman, Jordan · 2027 · 3.24

CERTIFICATIONS

Introduction to Front-End Development (Meta)
Meta · 2024

Programming in JavaScript (Meta)
Meta · 2024

Version Control with Git (Meta)
Meta · 2024

HTML & CSS In-Depth
Meta · 2024

Junior Academy STEM Challenge Certificate
Junior Academy, New York Academy of Science · 2021

SKILLS

Front-End Development: HTML5, CSS3, JavaScript (ES6+), Responsive Web Design, DOM Manipulation, UI/UX Design Principles, jQuery
Styling & Frameworks: Bootstrap, Flexbox & Grid Layouts, Smooth Scrolling, Animations
Back-End Development: PHP, MySQL, Form Handling & Authentication
Programming Languages: C, C++, JavaScript
Tools & Version Control: Git & GitHub, VS Code, Command Line (Unix/Linux)
Computer Science Fundamentals: Data Structures & Algorithms, Object-Oriented Programming (OOP), Problem-Solving & Debugging, Basic OS and Memory Concepts