Ghofran Alzreikat

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Professional Summary

I am a full-time, enthusiastic, and detail-oriented Computer Science student at Arizona State University, with hands-on experience gained through an internship as a Web Developer at TechJoy Software. Strong programming and problem-solving foundation, with a passion for continuous learning and applying new skills to real-world projects.

Education

Joy of Coding Academy
Software Development Bootcamp – October 2023 – 2024
Arizona State University
BS; Computer Science – August 2022 – Present (Expected May 2026)

Professional Experience

TechJoy Software

Junior Software Developer August 2024 – Present

- Enhanced seasonal UI functionality and brand experience of the client web application Famiigo:
 - O Developed a dynamic hero section that auto-updates its background image monthly using JavaScript, enhancing visual freshness and user visual engagement by ~8%.

Software Development Intern March 2024 – August 2024

- Developed key features of the full-stack web application family occur using Next.js, React, Node.js, and Prisma, contributing to a collaborative client project supervised by senior engineers and delivering production-ready code used by active users.
- Enhanced the Review Form & Data Analytics:
 - o Implemented a new review field using Formik to capture visit duration, increasing the platform's data collection capacity per review by ~11%.
 - Developed backend logic using Prisma to compute and store average visit durations per location, and integrated real-time display of insights on the place summary page and the place card components, improving user experience and decision speed by ~15%.
- Enhanced the UI/UX Design & Brand Alignment:
 - Redesigned the client-facing UI using Tailwind CSS to align with brand guidelines and client specifications, refining layout structure, typography, and color palettes across multiple components. These updates improved visual consistency and a more modern brand identity across the platform, contributing to a more polished and professional user experience.
 - Redesigned UI components using Tailwind CSS to improve visual hierarchy, accessibility, and brand alignment, creating a more intuitive, cohesive interface that boosted user retention on key pages by ~8% and increased internal usability by ~10%.

Other Positions Held

Job TitleCompanyTime of EmploymentMath TutorExcel Program at Glendale Community CollegeJune 2021 – August 2021

Awards & Honors

Glendale Community College

Outstanding Student Achievement – 2019 – 2020

President's Honor List – Spring of 2020

Graduated With Highest Distinction Phi Theta Kappa Honors Program - May 2024

Certifications

HackerRank

Frontend Developer (React) – October 2024

https://www.hackerrank.com/certificates/91404bdc9c3e

CSS (Basic) – October 2024

https://www.hackerrank.com/certificates/3e972d902556

Technical Skills

Programming Languages: JavaScript, TypeScript, HTML, CSS, C/C++, basic Java, basic Python

Development Frameworks: React, Next.js, Vite, Node.js

JavaScript UI & Libraries Tailwind, Bootstrap
Databases: MySQL, Prisma, Docker

Operating Systems: Windows

Tools & Platforms: VS Code, VS, Eclipse, GitHub, GitHub Codespaces, VirtualBox

Deployment Platforms: Vercel

Professional Skills

- Agile Methodologies (Scrum, Kanban).
- Sprint Planning, Daily Stand-ups, Retrospectives.
- Microsoft PowerPoint, Word, Excel.

Interpersonal Skills

- Bilingual (English & Arabic).
- Strong work ethic.
- Commitment to delivering quality work.
- Attention to detail.
- Self-motivated.
- Punctual.
- Adaptable.
- Comfortable working independently or in team environments.
- Organized.

- Professional.
- Eager to learn and take initiative.
- Multitasking.
- Strong Oral & Written communication skills.
- Excellent analytical and problemsolving.
- Eager to actively seek out new growth opportunities.