Contact

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Address
Dubai, UAE

Education

2022 - 2026

Bachelor of Science in Computer Science

American University of Sharjah.

2006 - 2022

International School of Choueifat Dubai

Skills

- HTML
- CSS
- Javascript
- Typescript
- SQL
- Java
- C++
- Python
- R

Languages

English: professional proficiency

Urdu: native

French: basic

Arabic: basic

Haider Raza

Freelance Web Developer

Builds responsive websites and full-stack web applications with clean front-end design, secure back-end functionality, and full database integration. Manages the entire development process—from feature implementation to deployment—to deliver fully functional, custom-built digital products aligned with client goals.

Experience / Freelance

Web Developer (Contract)   View   May 2025

AMZ Vintage Wholesale | Dubai, UAE

- Built a full-stack React + Express web app for showcasing vintage clothing.
- Deployed frontend and backend on Render with GitHub integration.

Digital Intern   View   Jul-Aug 2024

Mashreq | Dubai, UAE

- Developed a Python-based solution to extract text from Emirates and Egyptian ID cards using optical character recognition (OCR) techniques.
- Contributed towards creating a more streamlined and automated ID verification workflow, reducing manual effort and error rates.

Open Source Club Activities Officer   Oct 2024

Department of Computer Science & Engineering, American University of Sharjah

- Co-facilitated a creative coding workshop for 40 students, guiding them in building a dynamic fireworks simulation using JavaScript.
- Helped students implement animation and physics logic, including particle motion, and canvas rendering.

Projects

SmartMealz   View   May 2025

- Developed a responsive full-stack meal planning platform with Spring Boot, Thymeleaf, and MySQL, delivering a seamless user experience.
- Engineered dynamic meal recommendations using BMI and calorie profiling, increasing personalization and user engagement.
- Integrated secure user authentication and BMI data logging to enable personalized tracking and account-based meal planning.

Portfolio Website   View   Mar 2025

- Designed and developed a fully responsive personal portfolio website using HTML, CSS, and JavaScript.
- Structured content clearly for easy navigation and a user-friendly experience.

Book Bot   View   July 2024

- Developed a bot that analyzes an entire book and prints out an interesting statistical report using Python
- Analyzes text to provide statistics such as word count, character count, and frequency of specific words.
- Generates a detailed report with insights about the book's content.

Discord Bot   July 2021

- Developed a Discord bot with a chat-based interface to retrieve real-time prices of virtual collectibles using Python.
- Integrated external APIs to fetch up-to-date market data and provide detailed item insights on user request.
- Enabled seamless interaction through Discord, offering users instant access to pricing and collectible details.