

Muhammad Maaz Younas

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Objective

Bachelor in Computer Science with hands-on experience in full-stack web development. Eager to apply modern JavaScript frameworks, enhance system performance, and contribute to scalable, impactful software solutions.

Education

Bachelor of Science in Computer Science (BSCS)

FUUAST University, Islamabad, Pakistan

2022 – 2026

CGPA: 2.86

Relevant Coursework: Data Structures and Algorithms, Web Programming, Networking, Cyber Security

Projects

➤ Wear Virtually — React Native (Expo), Node.js, Express, MongoDB, Three.js, TensorFlow

Developed an AI-powered virtual try-on mobile application that generates realistic pictures using computer vision, enabling users to try outfits in real-time with an integrated marketplace for shops and customers.

Link: <https://github.com/shahzaib-raja786/fyp-frontend>

➤ Personal Portfolio Website — React, Type Script, Tailwind CSS, Node.js, MongoDB

Developed a modern and responsive developer portfolio to showcase projects and skills, featuring animated UI, an admin dashboard for managing content, dynamic project sections, and image uploads with real-time updates.

Link: https://github.com/maazyounas/MaazYounas_Portfolio

➤ RoyalStore — Next.js (React), Tailwind CSS, MongoDB, Vercel

Built a full-featured furniture e-commerce platform using Next.js with a responsive UI, product browsing and catalog, shopping cart, user authentication with JWT, admin dashboard for products and orders, and content management features integrated with MongoDB and Cloudinary for media storage.

Link: <https://github.com/shahzaib-raja786/royalstore-uk>

➤ Chahat Construction Portfolio — React, Vite, JavaScript, CSS

Built a static portfolio website for a construction business using React and Vite, featuring a clean responsive UI to show case services, projects, and contact information for clients.

Link: <https://github.com/maazyounas/Chahat-Construction-PortFolio>

➤ **Weather Data App — JavaScript, HTML, CSS, OpenWeather API**

Developed a weather application that fetches real-time weather data using the Open Weather API, displays current conditions and forecasts with a responsive interface, and includes user input for city-based searches.

Link: https://github.com/maazyounas/Weather_Data

➤ **BurgerIce Restaurant Website — HTML, CSS, JavaScript**

Developed a responsive restaurant web interface for BurgerIce featuring menu presentation, navigation, and visual design to enhance user engagement on desktops and mobile devices.

Link: <https://github.com/maazyounas/BurgerIce-Resturent-Web>

Skills

- **Programming Languages:** JavaScript, Java, C, C++
- **Web/Frameworks:** React.js, Node.js, Express.js, React Native, Next.js
- **Databases & ORM:** MongoDB, Mongoose
- **Other Technical Skills:** REST APIs, JWT Authentication
- **Tools:** Git, GitHub, VS Code