

Humera Shaikh

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EDUCATION



Computer Science (BS-CS)

Sukkur IBA University

SKILLS



Full Stack Web Developer

Web Development: HTML, CSS, Bootstrap, JavaScript, React, React Native

Programming: Proficient in C++

Graphic Design: Adobe Suite, Canva

Database Management: MySQL

Troubleshooting: Identifying and resolving technical issues

Project Management: Coordinating with cross-functional teams

Client Communication: Strong verbal and written skills

Team Collaboration: Effective teamwork and cooperation

Continuous Learning: Staying updated with technology trends and new skills

CERTIFICATES



<https://learn.microsoft.com/en-us/users/hira/>

Web Developer

-Face Recognition Certificate: Proficiency in face recognition technologies, understanding algorithms, and applications in security and authentication.

- Introduction to React: Knowledge of React fundamentals, including components and state management, for modern web applications.

- Introduction to Git: Competence in Git version control, covering branching, merging, and repository management.



PROFESSIONAL EXPERIENCE

Web Developer

At Delight Hub, I design and build web applications using HTML, CSS, Bootstrap, JavaScript, and React. I work with a team to ensure on-time project delivery, focusing on:

Development: Create and maintain responsive websites and web apps.

Project Management: Coordinate with team members to meet deadlines.

Troubleshooting: Debug and optimize applications.

Client Interaction: Communicate with clients for feedback and updates.

My work involves full-stack development, team collaboration, and client communication.



LANGUAGES

English, Urdu , and Sindhi



PROJECTS

Main Projects

1. Coin Boy (Java)

-Developed a Java-based game inspired by Super Mario with custom game mechanics and user interactions.

2. Movie Hub (Web Development)

- Created a dynamic movie website using HTML, CSS, Bootstrap, JavaScript, and React.

3. Academy Website (Web Development)

- Built an educational website with HTML and CSS, focusing on user-friendly and responsive design.

4. Face Recognition Attendance System

Implemented a face recognition system for automated attendance tracking using machine learning.