

Amber Sultan

Front End Web Developer

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CAREER OBJECTIVE

Detail-oriented web developer with one year of hands-on experience crafting dynamic, responsive websites that are visually stunning and highly functional.

EDUCATION

Bachelor of Science in Software Engineering

Lahore College for Women University

2021 - Present

Lahore, PK

CGPA : 3.50

PROJECTS

Pixel-Paradise [View Project](#)

Technology used : HTML , CSS , JavaScript , API Integration

- This project utilizes an external API to fetch images, allows users to download images, search for specific images ,and view high-resolution version.

TextToolHub [View Project](#)

Technology used : React JS, npm , React Router

- A website that integrates a diverse array of text manipulation tools alongside essential features that offers an optimal platform for users to seamlessly interact with text.

Drawing Doodle [View Project](#)

Technology used : HTML , CSS , JavaScript ,Event Handling

- This Paint website is a digital drawing and painting application . It provides a user-friendly interface with a variety of tools and features to unleash creativity.

Climate Tracker [View Project](#)

Technology used : HTML , CSS , JavaScript , API Integration

- This project utilizes an API to fetch real-time weather data and dynamically display it to users.

WORK EXPERIENCE

React & Next.js Intern *-Bytewise.*

- Develop and maintain user interfaces using React and Next.js.
- Participating in code reviews and providing constructive feedback.
- Experience with state management libraries.
- Using Git for version control and collaborating on repositories

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript

Frameworks & Libraries: React JS, Next.js, Bootstrap, Tailwind CSS, Redux

Package Manager: npm, yarn

Tools: Git, Figma

Skills: API Integration, API Handling, User Experience (UX) Design, CMS Integration

EXTRACURRICULAR ACTIVITIES

Microsoft Learn Student Ambassador | *Beta level - MLSA*

Jan 2024 - Present

Co-Director Graphics Team | *Ultimate Tech Crew (UTC)*

Dec 2023 - Present

MLSA Chapter Lead | *LCWU*

May 2024 - Present