

AHMAD ALI

WEB DEVELOPER

CONTACT

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TECHNICAL SKILLS

HTML5, CSS3, JavaScript, Java, C#
React.js, Node.js
Responsive Design (Bootstrap, Material UI)
Python (Django), Express.js
MySQL, MongoDB
Git, GitHub

SOFT SKILLS

Problem-Solving
Time Management
Quick Learner
Communication

TOOLS

VS Code
bash, PowerShell
Figma, Adobe XD, Adobe illustrator
MongoDB Compass

EDUCATION

Bachelor of Science in Software Engineering
COMSATS University
Islamabad, Sahiwal Campus
CGPA: 2.84 2020-2024

LANGUAGES

Urdu
English

PROFILE

Dynamic software engineering graduate with a focus on web development, proficient in creating websites using HTML, CSS, and JavaScript. Specialized in Python Django and MERN stack technologies. A quick learner with meticulous attention to detail, I am enthusiastic about launching my career in web development and contributing to impactful projects. Seeking opportunities to leverage my skills in Python Django and MERN stack, while continuously striving for improvement and growth.

PROJECTS

CUI ChatHub

Final Year Project 2024

CUI ChatHub is a MERN stack-powered chat application. Utilizing websockets for real-time messaging, it seamlessly integrates MongoDB for data storage, Express.js and Node.js for server-side operations, and React.js for a dynamic user interface and Redux is used for state management.

Technology:
Stack: MERN
APIs: Socket.io

Cup Cake Store E-commerce Store

Semester Project 2020-2022

CupCake Store, meticulously developed using Django. This E-commerce platform blends Python's Django framework for robust backend operations, ensuring secure transactions and a smooth user interface.

Technology:
Framework: Django
Languages: Python, HTML, CSS
Database: SQLite

CBB App

Semester Project 2020-2022

In the dynamic realm of Comsian BizzBuzz, a mobile app engineered for seamless connectivity, I play a pivotal role in elevating user experiences. Armed with Figma, I expertly craft prototypes, meticulously designing the app's interface and functionality.

Tools:
Figma, illustrator

Student Management System

Semester Project 2020-2022

A concise Java project for managing student records, focusing on basic CRUD operations. Features include a relational database, JDBC integration, simple user interface, data validation, modular design and exception handling measures. Ideal for learning Java programming and database interactions.

Technology:
Language: Java
Database: Postgresql