

AHMAD HASSAN

Email: iahmadbhatti21@gmail.com

[Ahmad Hassan | LinkedIn](#)

[Ahmad Hassan | GitHub](#)

[Ahmad Hassan | Portfolio](#)

Mobile: +92 3268520903

EDUCATION

Comsats Institute of Information Technology

Bachelor of Software Engineering; GPA: 3.15

Lahore, Pakistan

Aug 2022 – Sep 2026

TECHNICAL SKILLS

- | | | | | | |
|--------------|----------------|--------------|------------|-----------------|------------------|
| • Python | • SQL | • Java | • C | • HTML | • CSS |
| • JavaScript | • React Native | • PostgreSQL | • React JS | • Node JS | • Express JS |
| • Bootstrap | • PostgreSQL | • SMMS | • PyCharm | • IntelliJ IDEA | • Android Studio |
| • VS Code | • Ubuntu | • MS Office | • MS Visio | • MS Project | |

PROJECTS

RideTunez | Ride-Sharing Application| [LINK](#)

- Developed a ride sharing application using Java and Javafx to facilitate carpooling among users.
- Designed an intuitive graphical user interface (GUI) with javafx to enhance user interaction.
- Implemented core functionalities including ride posting, request handling, user authentication, tasbeeh counter and music player for enhance user experience
- Applied Object Oriented Programming (OOP) principles fir better code maintainability.
- **Technologies used: Java, javaFx, OOP concepts, GUI Design**

Message Encryptor| Security Tool| [LINK](#)

- Built a message encryptor tool in C that allows user to encrypt and decrypt message using simple algorithms.
- Focused on core programming logic and algorithm implementation for secure communication.
- Designed to ensure data privacy and security through robust encryption techniques.
- Technologies used: C, Encryption algorithms , security, console interface

Park Pro | Parking system |[LINK](#)

- Developed an automated parking system with unique ParkSpace ID allocation for up to 10,000 cars.
- Integrated a membership system (Platinum, Gold, Silver) with discounts of up to 15%.
- Built a secure invoice module to calculate fees based on parking hours and membership status.
- Managed user, parking, and membership data with PostgreSQL for backend storage.
- Designed a user-friendly front-end with HTML, CSS, and JavaScript for parking reservations and membership forms.
- Collaborated in a team of 3, using Node.js and Express for efficient back-end processing.
- Technologies used: Node.js, Express.js, PostgreSQL, HTML, CSS, JS

DNG Food Stuff | Food Product Website |[LINK](#)

- Created a visually appealing and informative website for DNG food Stuff , a business specializing in premium food products as spices and other global ingredients.
- Featured products categories with high-quality images, description and sourcing information to attract wholesale buyers and retailers.
- Designed an “About us” section highlighting the company’s mission, values and commitment to quality and sustainability.
- Included a contact form and social media links to improve customer engagement and facilitate B2B partnerships.
- Ensured cross-browser compatibility and responsiveness for seamless viewing on all screen sizes.
- Technologies used : React.js , CSS, typescript , responsive design

CERTIFICATES

Complete JavaScript course (Udemy)| [CERTIFICATE](#)

Python complete course for beginners (Udemy) | [CERTIFICATE](#)

Mastering HTML and CSS (Udemy) | [CERTIFICATE](#)

Mastering HTML 5 and Python 3 (Udemy) | [CERTIFICATE](#)

Java All in one master course (Udemy) | [CERTIFICATE](#)