FAHEEM UD DIN ZIA

STUDENT

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PROFILE

I am a fourth-year Software Engineering student with a passion for developing efficient and scalable software solutions. I am eager to apply my skills in a professional setting through an internship, where I can learn and contribute to impactful projects

EDUCATION

2021 - 2023
PUNJAB COLLEGE

- ICS (Physics)

2023 - CURRENT
RIPHAH INTERNATIONAL UNIVERSITY

- B.Sc. in Software Engineering
- Relevant Coursework: OOP, Data Structures, Algorithms, Web Development, Databases, Software Engineering

PROJECTS

Car Rental Management System
Technologies: MySQL, MongoDB

- Created a database solution to manage vehicle rentals, customers, and bookings. Designed ERD and relational schema in MySQL, and experimented with a NoSQL version using MongoDB for unstructured data handling.

  Role: Handled schema design, normalization, and wrote queries for data operations in both SQL and NoSQL.

Service Provider Platform
Technologies: MongoDB, Express.js, React.js, Node.js

- Built a full-stack web platform that connects users with local service providers. Key features include user registration, service posting, real-time booking, and role-based dashboards.

  Role: Developed the backend REST API using Node.js and Express, managed data with MongoDB, and built the frontend UI using React.

SKILLS

- Adaptability
- Teamwork
- Time Management
- Effective Communication
- Active Listening

LANGUAGES

- English
- Urdu
- Punjabi (basic)

CERTIFICATES

- Software Engineering: Modeling Software Systems using UML**(The Hong Kong University of Science and Technology)**
January 2025