Faizul Haque Rizwi

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About

I, **Faizul**, am an enthusiastic and detail-oriented **B.Tech Computer Science Engineering** graduate from **Maharishi Markandeshwar Deemed to be University (MMDU)**. I have a strong foundation in **programming, web development, and software engineering**. Passionate about **learning new technologies** and solving **real-world problems**. Seeking an **entry-level role** to apply my technical skills and contribute to **innovative projects** while continuously growing in a **dynamic environment**.

Skills

C | Java | Python| MySQL | GitHub | HTML/CSS | UI/UX

Education

- **Maharishi Markandeshwar (deemed to be University), India**   **Sept'23 - Jul'27**
  Bachelor's of Technology, Computer Science and Engineering | Aggregate CGPA : **7.8**
- **Marwari College, Darbhanga- Bihar, India**   **Mar'21**
  BSEB|**12**th Standard Percentage -**81.8%**
- **R Y High School, Budhnagra, Sitamarhi- Bihar India**   **Mar'19**
  BSEB| **10**th Standard Percentage –**77%**

Work Experience

Projects

1. **MMRestro. – An Online Food Delivery Website**

   - Developed a web application for seamless online food ordering and delivery.
   - Implemented user authentication, restaurant listings, menu management, and order tracking.
   - Used **HTML, CSS, Tailwind, JavaScript (backend), and MySQL (database)** for efficient performance and scalability.

2. **MMPlay – An OTT Platform**

   - Developed a feature-rich **OTT platform** for streaming movies and web series.
   - Implemented **user authentication, content categorization, video streaming, and subscription management**.
   - Used **HTML, CSS, JavaScript (backend), and XAMPP (server/database management)** to ensure seamless performance and scalability.

3. **FRAS - Facial Recognition Attendance System**

   - Developed an automated **attendance system** using **facial recognition technology**.
   - Implemented **real-time face detection and recognition** using **OpenCV**.
   - Designed a **GUI interface** with **Tkinter** for user interaction.
   - Used **Python (backend), OpenCV (image processing), Tkinter (GUI), and MySQL (database)** for efficient data storage and retrieval.

Core Skills

- Team Collaboration & Leadership| Software Development| Networking & Security| Project Management| Presentation & Communication| Problem-Solving & Critical Thinking| Database Management| Data Structures & Algorithms| Problem-Solving in Coding Competitions | Agile Methodology

Certificates & Achievements

Certifications-

Build a computer vision app with Azure Cognitive Services Authorized by Microsoft -- Coursera

Winter Domination The Most Powerful Technical Workshop Series -- Organized By **Alpha Intern** (Web Dev., Data Sci, Mentorship Session)