

Md Faiyaj Alam

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OBJECTIVE

Seeking a full-time opportunity where I can apply my skills in Web Development and Data Science to build efficient, user-focused solutions. Aiming to contribute positively to the team while continuously learning and growing.

SKILLS AND INTERESTS

Programming Languages	C++, Python, JavaScript
Networking	TCP/IP, LAN/WAN, Routing & Switching
Frontend Technologies	HTML5, CSS3, Bootstrap, React.js
Database	SQL
UI/UX Design	Figma
Data Science Tools	Python Libraries: NumPy, Pandas, Matplotlib, Excel
Version Control System	Git, GitHub
Soft Skills	Critical thinking, problem Solving, Teamwork, Data-driven decision making,

EDUCATION

Government Engineering college kaimur (Bihar Engineering university)	Nov 2022 - June 2026
B.Tech in Computer science (Network)	8.19 CGPA

EXPERIENCE

Web development & Data Science ihub DivyaSampark(IIT Roorkee)	Dec 2023 - Jan 2024
<ul style="list-style-type: none">Developed responsive and interactive web pages using HTML, CSS, JavaScript, and Bootstrap.Collaborated with team to test and debug web applications.Created a personal web development portfolio to showcase projects:Worked on data cleaning, analysis, and visualization using Python, Pandas, NumPy, and Matplotlib/Seaborn.Assisted in building predictive models and generating actionable insights from datasets.	
Cloud Computing InternCourse -Patna	May 2025 - June 2025
<ul style="list-style-type: none">Worked on AWS/Azure/GCP to deploy and manage cloud applications.Assisted in cloud resource management, serverless computing, and application optimization.	

CERTIFICATIONS

- **Smart Internz** :Salesforce Developer Virtual Internship
- **CISCO Networking Academy**: Introduction to cybersecurity
- **ihub DivyaSampark(IIT Roorkee)** :Fundamental of python for machine Learning, Data Science & Web Development
- **InternCourse** (Cloud Computing)
- **NPTEL**: Introduction to Internet of Things
- **NPTEL**: Introduction to Operating systems
- **NPTEL**: Business Intelligence & Analytics

PROJECTS

AI-Based Medicine Recommendation System

- Developed a machine learning-based health prediction system that recommends diseases, precautions, medications, workouts, and diet plans based on user symptoms.
- Built using Python, Flask, HTML, CSS, JavaScript, and integrated ML models for accurate prediction.
- Implemented speech recognition input, real-time prediction, and a clean web UI dashboard to display results.
- Designed a responsive interface for better user experience and easy symptom input.

Weather App: [Link](#)

- Created a responsive weather application using HTML, CSS, JavaScript, with real-time API data fetching.

Analog & Digital Clock: [Link](#)

- Built a real-time digital clock using HTML, CSS, and JavaScript with a clean UI.

Tic Tac Toe Game: [Link](#)

- Developed an interactive Tic Tac Toe game using JavaScript with dynamic game logic and UI updates.

Simple Calculator [Link](#)

- Developed a basic calculator using HTML, CSS, JavaScript with operations like addition, subtraction, multiplication, and division.

Portfolio Website: [Link](#)

- A personal website showcasing all my projects and skills.

Awards & Achievements

- Achieved 3rd Rank in Science Day Project Competition for presenting the project “**Self-Driving Robot Car**” at Government Engineering College Kaimur.
- Served as President of the Coding Club, managing events and guiding students in coding & development.