

# 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

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

## EDUCATION

<b>Government Engineering college kaimur (Bihar Engineering university)</b> <b>B.Tech in Computer science (Network)</b>	Nov 2022 - June 2026 <b>8.19 CGPA</b>
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## EXPERIENCE

<b>Web development &amp; Data Science   ihub DivyaSampark(IIT Roorkee)</b> • Developed responsive and interactive web pages using HTML, CSS, JavaScript, and Bootstrap. • Collaborated with team to test and debug web applications.	Dec 2023 - Jan 2024
<b>Cloud Computing   InternCourse -Patna</b> • Worked on AWS/Azure/GCP to deploy and manage cloud applications. • Assisted in cloud resource management, serverless computing, and application optimization.	May 2025 - June 2025

## CERTIFICATIONS

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| • <b>Smart Internz</b> :Salesforce Developer Virtual Internship                                   | • python for machine Learning, Data Science         |
| • <b>CISCO Networking Academy</b> : Introduction to cybersecurity                                 | • <b>InternCourse</b> (Web development)             |
| • <b>ihub DivyaSampark(IIT Roorkee)</b> :Fundamental of python for machine Learning, Data Science | • <b>NPTEL</b> : Introduction to Internet of Things |
|   | • <b>NPTEL</b> : Introduction to Operating systems  |
|   | • <b>NPTEL</b> : Business Intelligence & Analytics  |

## PROJECTS

<b>Student Attendance &amp; Leave Management System: <a href="#">L</a></b> <ul style="list-style-type: none"><li>Developed a web-based system to manage <b>student attendance and leave requests</b> with role-based access for admin and students.</li><li>Implemented features like <b>semester-wise attendance tracking, leave application, and report generation.</b></li></ul> <b>AI-Based Medicine Recommendation System: <a href="#">Link</a></b> <ul style="list-style-type: none"><li>Developed a machine learning-based health prediction system that recommends diseases, precautions, medications, workouts, and diet plans based on user symptoms.</li></ul> <b>Weather App: <a href="#">Link</a></b> <ul style="list-style-type: none"><li>Created a responsive weather application using HTML, CSS, JavaScript, with real-time API data fetching.</li></ul>	<b>Analog &amp; Digital Clock: <a href="#">Link</a></b> <ul style="list-style-type: none"><li>Developed a basic calculator using HTML, CSS, JavaScript with operations like addition,</li></ul> <b>Tic Tac Toe Game: <a href="#">Link</a></b> <ul style="list-style-type: none"><li>Developed an interactive Tic Tac Toe game using JavaScript with dynamic game logic and UI updates.</li></ul> <b>Simple Calculator <a href="#">Link</a></b> <ul style="list-style-type: none"><li>Developed a basic calculator using HTML, CSS, JavaScript with operations like addition, subtraction, multiplication, and division.</li></ul> <b>Portfolio Website: <a href="#">Link</a></b> <ul style="list-style-type: none"><li>A personal website showcasing all my projects and skills.</li></ul>
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## 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.