



## **CAREER OBJECTIVE:**

I am a motivated 2026 Engineering graduate specializing in Full Stack Web Development, currently pursuing my degree in Artificial Intelligence and Data Science from IIMT College of Engineering, Greater Noida. I focus on building responsive and scalable web applications using technologies like React, Node.js, Express.js, and MongoDB. Passionate about delivering data-driven solutions and leveraging modern development practices to meet business needs. I possess strong programming skills, problem-solving abilities, and excellent teamwork, enabling me to execute projects successfully.

## **PROFESSIONAL SUMMARY:**

An aspiring full stack web developer specializing in the MERN (MongoDB, Express.js, React.js, Node.js) stack with a strong foundation in full stack development and modern web technologies. Demonstrates excellent skills in building dynamic, responsive web applications, API integration, and user-centric UI/UX design. Approaches complex development challenges with curiosity, attention to detail, and a problem-solving mindset. Collaborates effectively in team environments and communicates technical concepts clearly. Eager to contribute to innovative, fast-paced tech teams while continuously learning and growing in the web development domain.

## **EDUCATIONAL QUALIFICATION:**

### **2024-2026 IIMT College of Engineering, Greater Noida.**

- Post Graduation – Full Stack and Machine Learning, 2026.
  - Machine Learning with Python (Basic)
  - Full stack with MERN
  - C / C++ programming
  - Java Programming (Core)
  - DBMS

### **2019 - 2021 CHHATRAPATI SHAHU JI MAHARAJ UNIVERSITY, KANPUR, India.**

- Bachelor of Science (BSc)
  - Secure First Division
- Graduation Certificate Examination, 2021 (71.11%).

### **2018 R A B I C. CHHACHONAPUR FARRUKHABAD, UTTAR PRADESH, India. UP Board.**

- Senior School Certificate Examination, 2022 (61.2%).

### **2016 H W B U M V. CHHACHONAPUR. FARRUKHABAD, UTTAR PRADESH, India. UP Board.**

- Secondary School Examination, 2020 (71.66%).

## **SKILLS:**

Technical Skills	Skills Acquired	Soft Skills	Skills Acquired
Machine Learning (Classification, Regression, Clustering techniques, Decision trees.)	Predictive Analysis, Data Interpretation	Decision Making/ Leadership	Strategic Thinking, Team Management
Programming Languages (C, C++, Python(Core), Java(core), JavaScript, SQL, MySQL)	Logic Building, Database Management, Backend Programming	Public Speaking	Presentation Skills, Audience Engagement
MERN Stack - (MongoDB, Express.js, Angular, React.js, Node.js)Stack	Frontend Development, Backend Development	UI/UX design, code quality and testing , precision	Creativity
Microsoft (General Office and Presentation)	Documentation, Report Writing , Effective Presentations	Written Communication	Professional Emails, Technical Writing

## **PROJECT UNDERTAKEN:**

Project Title & Brief Description:	<b><u>"Food Ordering and Delivery Web Application"</u></b> Zaika Junction is an online food ordering and delivery web application developed using HTML, CSS, Bootstrap, JavaScript, and the MERN Stack (MongoDB, Express.js, React.js, Node.js). It enables users to browse a variety of food items, add them to the cart, and place orders online. The platform includes secure user authentication, a dedicated admin panel for managing menu items, and features a responsive design for both desktop and mobile users, offering a smooth and efficient food ordering experience.
Project Outcomes, Technology used & your role:	<b>Zaika Junction</b> is a full-stack web application built using <b>HTML, CSS, Bootstrap, JavaScript</b> , and the <b>MERN Stack</b> (MongoDB, Express.js, React.js, Node.js). It allows users to <b>browse food items, add to cart, and place online orders</b> . The app features <b>user authentication</b> , an <b>admin panel</b> for managing menu items, and a <b>responsive design</b> for both desktop and mobile use.
Technologies Used	<ul style="list-style-type: none"><li>HTML, CSS, Bootstrap, JavaScript, React.js, Node.js, Express.js, MongoDB</li></ul>

## **CERTIFICATIONS:**

- **INFOSYS SPRINGBOOT – JAVA (2025)** [in progress]

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