

## Education

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- IIMT College of Engineering** Meerut, Uttar Pradesh  
*Bachelor of Technology in Computer Science And Engineering; CGPA: 7.56* Aug. 2022 – Aug. 2026

## Experience

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- Orinson Technologies Private Limited** Remote, India  
*Frontend Web Developer* Dec 2024 - Jan 2025
  - Shoppify E-Commerce Website:** A fully functional e-commerce platform built using **React.js**, designed to provide a seamless shopping experience with an intuitive user interface and responsive design.
  - RecipeBox Application:** A dynamic recipe discovery platform developed using **React.js**, featuring seamless **integration with TheMealDB API** to provide users with a vast collection of recipes based on their preferences and search queries.
  - Portfolio Website:** A professional portfolio website crafted with **Next.js**, featuring an **AI-powered chatbot integration** to enhance user engagement and provide instant responses, showcasing my skills, projects, and accomplishments interactively.
- Prodigy InfoTech** Remote, India  
*Web Developer Intern* Jan 2025 - Jan 2025
  - Weather App And TravelHub:** Building the Weather App enhanced my ability to **integrate APIs seamlessly, handle dynamic data**, and create responsive designs. Developing the TravelHub Website further **honed my UI/UX design skills**, focusing on creating intuitive, user-friendly interfaces with responsive layouts for an optimal user experience across devices.
  - Stopwatch Web Application And Tic-Tac-Toe :** Creating the Stopwatch Web Application **refined my skills in event handling and JavaScript timing functions**, while designing the Tic-Tac-Toe game enhanced my problem-solving abilities and deepened **my expertise in DOM manipulation**, enabling me to develop efficient, interactive, and responsive web components.

## Projects

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- ResumeSpark(Resume Generator Application):**  
GitHub :<https://github.com/riyatya/ResumeSpark> : Developed ResumeSpark, a resume-building web application using **HTML, CSS, JavaScript, and Tailwind CSS**, focusing on responsive design and user-friendly interfaces.
- Shoppify:**  
GitHub :<https://github.com/riyatya/Shoppify> : Created a fully functional E-Commerce using **React.js**, focusing on delivering a seamless shopping experience with an intuitive, responsive design. Learnings from the project include strengthening front-end development abilities, focusing on component-driven architecture, efficient state management, and optimizing performance for a smooth user experience.
- Car Go Rental:**  
GitHub :<https://github.com/riyatya/Car-Go-Rental> : Car Go Rental is a vehicle rental platform built using **core Java and OOP concepts**, providing users with an easy-to-use interface for browsing, booking, and managing car rentals

## Programming Skills

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- Languages:** C, Python, Javascript, , SQL, Core Java
- Technologies:** HTML, CSS, React Js, Tailwind CSS, Node Js
- CS Fundamentals:** Object-Oriented Programming , Operating System, Database Management System, Computer Networks

## Achievements

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- Won first place** for ResumeSpark, a resume-building in **Intervarsity Website Design Competition**(May 2024).
- Secured first place** in the Tech Visionaries Writing Competition in **Youth Festival** (Feb 2023).