



Rohan Shelke
Programmer Analyst Trainee
Total Exp – 0 month

Hi, I'm Rohan Shelke. I recently completed my B.E. in Information Technology with a strong interest in developing user-friendly and high-performance web applications. I have hands-on experience in full-stack development using React, Next.js, .NET, and SQL. During my internship at Cognizant, I contributed to enterprise-level applications, collaborating with teams on real-world projects. I've built personal projects like AI-Gen, an AI-based content generation platform, and a Hotel Booking System with login, payment, and review features, handling both frontend and backend development. Outside of tech, I enjoy photography, badminton, volunteering with NSS, and organizing technical events like Algomania.

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Work Experience

Cognizant Experience

CHN Campus Interns 3 Months (Mar 2025 – Jul 2025)

Project Description

Smart Hotel Booking System | ReactJS, ASP.NET Core, MySQL/SQL Server Developed a full-stack hotel booking platform with secure JWT-based authentication. Users can search, book, and pay for rooms, while hotel managers manage listings, rooms, and bookings. Integrated RESTful APIs, role-based access control, and a payment gateway. Guests can leave reviews and earn loyalty points through a reward system, enhancing user engagement and experience.

Roles & Responsibilities

I worked as a full-stack developer in a team of four to build a hotel booking platform using ReactJS, ASP.NET Core, and MySQL/SQL Server. I contributed to both frontend and backend development, with a strong focus on integrating a secure and seamless payment gateway. I also helped implement JWT-based authentication, RESTful APIs, and role-based access control. The platform allowed hotel managers to list properties, manage rooms and bookings, while guests could search, book, leave reviews, and earn loyalty points. The goal was to deliver a smooth, secure, and user-friendly experience across all roles.

Career Highlights

Volunteered with NSS, actively contributing to community development through impactful social projects, demonstrating a strong sense of responsibility and commitment to positive change. Achieved 4th Rank in a photography competition hosted by Modern College of Engineering, showcasing creativity and attention to detail. Successfully coordinated and led Algomania, a major technical event during the MPULSE-IGNITE college fest, highlighting leadership, event planning, and teamwork skills.

Education

Graduation

Bachelor in Engineering

06/28/2025 | PES Modern College Of engginer