

Vineet Mishra

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EDUCATION

BK BIRLA INSTITUTE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS AND COMMUNICATION ENGINEERING

Pilani
2021-2025

EXPERIENCES

Codezion Softwares Pvt. Ltd. — React Native Developer

2024

Jaipur

- Developed a cross-platform mobile application for clothing company :
Worked Solely on this Project at the frontend and managing api calls.
- Developed a cross-platform e-commerce application using React Native, JavaScript, and related libraries.
- Implemented performance optimizations, resulting in a 30% improvement in load times

Codezion Softwares Pvt. Ltd. — MERN Stack Developer

2023

Jaipur

- E-commerce API Development :
Developed RESTful APIs using Node.js and Express.js to power a high-traffic e-commerce platform. Implemented robust data models and endpoints for product catalog, user management, order processing, and payment integration. Optimized API performance through caching, database indexing, and load balancing, resulting in a 20% reduction in response times. Built a scalable and responsive frontend using React and state management libraries

PROJECTS

Car Rental Software | Typescript — MERN Stack

[link](#)

- Contributed to the development of a car rental software, focusing on frontend design and user experience.
- Implemented automated functionalities for booking process, payment verification to enhance efficiency and customer satisfaction.
- Implemented automated email notifications for booking confirmations and reminders.
- Integrated seamless payment verification with reduced manual intervention by 15%.

Automated Email Scheduler | MERN Stack

[link](#)

- This project involves building a system that allows users to schedule emails to be sent at a predefined time. Currently working on this project and it can be a standalone application, a browser extension.
- Recipient Management: Ability to add multiple recipients, including email groups.
- Notifications: Alerts or reminders about scheduled emails.
- Security: Robust security measures to protect user data and email credentials

ACHIEVEMENT

Zenith Hackathon - Winner

- Team developed a Smart Secure Online Test System designed to ensure the integrity and security of online assessments.
- Advanced Authentication
- Proctoring Integration
- Block user when user switches the tab
- Generates unique test papers for each participant by randomly selecting questions from a large pool, minimizing the chances of cheating

Internal Smart India Hackathon - Runner Up

- Our team developed an innovative project designed to enhance the learning experience for students.
- Conducted engaging, interactive tests to evaluate student proficiency in various subjects
- Enabled online interactions with teachers, allowing students to ask questions and clear doubts instantly.
- Fostered a supportive environment through personalized mentor guidance