

Kushal Kumar Banyal

Full Stack Web Developer

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EDUCATION

Web Development Course
Masai School
January 2025 - June 2025

Computer Science, B.E.
Chitkara University
September 2021 - July 2025

TECHNICAL SKILLS

Express.js | React | MongoDB

SOFT SKILLS

- Effective Communication
- Teamwork
- Adaptability
- Problem Solving

CERTIFICATES

- Java Programming [Great Learning](#)
- Advanced Web Development [Coding Ninja](#)
- Udemy Complete JavaScript Course 2023 [Udemy](#)

WORK EXPERIENCE

Salescode.ai
Software Engineer Trainee
July 2024 - September 2024

- Job responsibilities:**
- Developed a React-based client onboarding microsite, enhancing user experience and aligning with project requirements.
 - Created a customizable platform, allowing feature configuration, which demonstrates experience in user control enhancement.
 - Gained experience in collaborative development, aligning with product managers and designers, relevant to web development workflows.

PROJECTS

1. Skill Mate AI | [Globe](#) | [GitHub](#)
React | JavaScript | Node.js | Express.js | RESTful APIs | Responsive Web Design | MongoDB

- Developed efficient server-side APIs using Node.js and Express.js for robust backend support.
- Integrated Google Gemini AI for personalized mock interviews, providing users with tailored feedback and skill assessment.

2. UrbanKraze | [Globe](#) | [GitHub](#)
React | Redux | Express.js | RESTful APIs | MongoDB | Responsive Web Design

- Developed a single-page eCommerce application using React and Node.js, ensuring smooth user interactions and navigation.
- Designed and implemented secure and efficient server-side APIs with Express.js to handle user requests and data processing.
- Created dynamic, protected routes to secure user information and access throughout the application.
- Integrated advanced search functionality to enhance product discovery, improving the overall user experience.
- Utilized MongoDB to create and optimize database models and queries for efficient data handling and retrieval.

ACHIEVEMENTS

- Participated in CISCT-2022 [CISCT](#)
Participated in CISCT-2022 with a research paper on Cloud Computing Using Internet of Things, showcasing expertise in cloud-based IoT technologies.