

# Ashish Kaushal

## MERN STACK DEVELOPER

Experienced in harnessing the power of the MERN (MongoDB, Express.js, React.js, Node.js) stack to craft dynamic, responsive, and scalable web applications.

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## WORK EXPERIENCE

### Junior Mern Stack Developer Oops Infosolutions

05/2024 - 11/2024

#### Achievements/Tasks

- Assisted in developing a platform that connects vehicle owners with service centers for car maintenance and repair contributing to routes, authentication systems, and the navbar.
- Collaborated on API integration, ensuring seamless communication between the frontend and backend.
- Built and optimized Restful APIs for core features.
- Implemented user authentication and authorization using JWT, ensuring secure access to services.
- Contributed to building and maintaining a web platform for automotive services using the MERN stack.
- Assisted in creating secure login and registration systems with user roles.

## EDUCATION

### B.E. CSE

Chandigarh University

### 12th

Him Academy Public School

### 10th

Dayanand Anglo Vedic

## SKILLS

HTML

CSS

JavaScript

React

Redux Toolkit

Express

Node

Mongodb

GitHub

Git

Bootstrap

Tailwind CSS

PostgreSQL

## PERSONAL PROJECTS

### E-Commerce

- Designed and developed a full-stack e-commerce web application utilizing the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- Utilized localStorage for state management and implemented user authentication and authorization for enhanced security.
- and by Node and express- create API, JWT for secure authentication, cors.

### JOB-Portal

- Developed a comprehensive job portal using the MERN stack, featuring two distinct login types: admin and user. The user side of the platform allows job seekers to create profiles, upload resumes, search for jobs using various filters, and apply directly to job postings. Admins have access to a dashboard where they can post, edit, and delete job listings, as well as manage user accounts and view application statistics.
- Key features include secure JWT-based authentication and role-based access control (RBAC) to ensure different permissions for users and admins. The back-end was built with Node.js and Express.js, providing RESTful API services, while the front-end utilized React for a dynamic and responsive user experience. MongoDB was used to manage and store job listings, user profiles, and application data efficiently. The application was deployed to a cloud platform for scalability and accessibility.

## LANGUAGES

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

## HOBBIES & INTERESTS

Mobile Games

Problem solving

Travelling