

# ANKIT SHARMA

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## OBJECTIVE

Tech-driven Frontend Developer with expertise in JavaScript, React.js, Node.js, and MongoDB. Passionate about building scalable, user-friendly interfaces and solving complex problems through efficient code. Seeking opportunities to contribute innovative solutions while continuously learning and growing in the tech industry.

## EXPERIENCE

### Freelance Frontend Developer (2021 – 2024)

- **Portfolio Website for a Client:** Built a fully responsive and intuitive portfolio using HTML, CSS, JavaScript, and Firebase. Reduced update time by 50% and made it easily editable for the owner.
- **File Management System for a Small Business:** Built a secure, scalable file manager using Node.js, EJS, and MongoDB, optimizing file organization and retrieval for business operations.
- **Frontend Website for Code Endeavor:** Implemented the frontend for an educational web platform using HTML, CSS, and JavaScript. Optimized SEO performance, achieving #1 ranking on Google search results.

## TECHNICAL SKILLS

- **Frontend:** HTML, CSS, Bootstrap, JavaScript, jQuery, React.js
- **Backend:** Node.js, Express.js, MongoDB, Firebase, MySQL
- **Programming Languages:** Java, C++, Python
- **Cloud & Tools:** AWS (Basics), Git, GitHub, Netlify

## SOFT SKILLS

- Problem-Solving & Critical Thinking
- Creativity & Design Thinking
- Adaptability & Quick Learning

## EDUCATION

Master of Computer Applications (MCA)

*Lovely Professional University (2022 – 2024) | CGPA: 7.85*

Bachelor of Computer Applications (BCA)

*DAV College, Jalandhar (2017 – 2020) | 64.74%*

## CERTIFICATIONS

- Programming in Java – NPTEL
- Cloud Computing with AWS – Internshala
- Overview of Geoprocessing using Python – ISRO

## ADDITIONAL COURSES & WORKSHOPS

- Complete Web Development Bootcamp – Udemy (*Ongoing*)
- Decentralized Applications (DApps) – Coursera (*Aug 2023*)
- Data Structures & Algorithms in Java – Coding Ninjas (*Feb 2023*)
- Python Machine Learning – GreatLearning (*Oct 2020*)
- AI & Machine Learning Workshop – IIT Ropar (*Oct 2019*)