

Akshay Sharma

akshay.sharma0503@gmail.com • [linkedin.com/in/akshay-sharma-76a267203/](https://www.linkedin.com/in/akshay-sharma-76a267203/)
• github.com/captain-Akshay

SUMMARY

Motivated fresher with a strong grasp of MERN stack seeks an intern role in web development. Committed to continuous learning and collaboration, I aim to apply theoretical knowledge and develop practical skills. With a proactive attitude and problem-solving abilities, I am eager to contribute, gain hands-on experience, and grow as a web developer during this internship opportunity.

EDUCATION

B.E. Computer Science (AIML)

Graduating Aug

2025

Chandigarh University

8.5 CGPA

Relevant coursework: Ai/ML models building, Data science

TECHNICAL SKILLS

Frameworks: Reactjs, React Native, SK-Learn, TensorFlow, Nodejs

Programming: Java, JavaScript, C, C++, python

Technologies: Machine Learning, Git/GitHub, Web Development

EXPERIENCE

Project: MERN Stack Image Upload and User Data Tracking ([github](#))

- Developed a web application using the MERN stack (MongoDB, Express.js, React.js, Node.js) to enable user authentication and image uploading functionality.
- Integrated Firebase authentication for seamless login and signup processes, ensuring secure user authentication.
- Implemented a user-friendly interface for users to upload and manage their images, allowing them to track and organize their personal media.
- Leveraged various API calls to retrieve additional data, such as image metadata from external sources or user-specific information from third-party services.

Project: React Native Restaurant App with Map Integration ([github](#))

- Designed a visually appealing user interface with a focus on providing a beautiful and engaging experience for users.
- Implemented smooth navigation throughout the app, ensuring seamless transitions between screens and a user-friendly flow.
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Achievement & Certificate:

College Competition:

- Won First Prize in an AI/ML competition with over 500+ participants, highlighting expertise in the field and ability to deliver outstanding results.

Leet Code:([LINK](#))

- Completed 1100+ questions on Data Structures, demonstrating strong problem-solving skills and proficiency in algorithmic thinking.
- Ranked in the top 7% in a Leet Code contest, highlighting competitive coding abilities and proficiency in data structures and algorithms.

Udemy Certification:

- Complete Machine Learning & Data Science Bootcamp.
- React Course by Maximilian.