

# Akshat Sharma

LinkedIn: <https://www.linkedin.com/in/akshat-sharma24/>

Email: [santosh060878@gmail.com](mailto:santosh060878@gmail.com)

Github: <https://github.com/akshat-2411>

Mobile: +91-7987440874

## SKILLS

- **Languages:** C++, JavaScript, C, Python, Java, R
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React
- **Tools/Platforms:** Git/GitHub, Figma, MySQL
- **Soft Skills:** Critical Thinking, Creativity, Problem-Solving Skills, Multitasking

## WORK EXPERIENCE

### • Outlier AI - Remote

Since October 2024

Freelancer

- **About:** Trained AI models across diverse domains, including mathematics, coding, and physics, improving problem solving accuracy by 2%.
- **Tech stacks used:** Python, TensorFlow, Pandas, Scikit-learn, AWS, PostgreSQL, and Tableau

## PROJECTS

### • IPL Data Analysis:

January 2024 – March 2024

- Conducted a comprehensive data analysis and visualization for IPL, focusing on player performance, match win comparisons, and venue popularity.
- Created visualizations for toss distribution, season-wise boundary counts, player distribution by country, and run rate trends to identify key patterns.
- Analyzed scoring efficiency, team strategies, and international player representation to derive actionable insights for better decision-making.

**Tech:** Excel, R

**Code Link:** [GitHub Repository](#)

### • Mentor Connect:

August 2024 – November 2024

- Developed a mentorship platform with real-time communication, secure authentication, and automated scheduling.
- Integrated Calendly for seamless booking and incorporated video call and chat features for effective interaction.
- Implemented a collaborative whiteboard to enhance engagement and knowledge sharing.

**Tech:** Next.js, Clerk, BotPress, Calendly, GetStream, Tailwind CSS

**Code Link:** [GitHub Repository](#)

## CERTIFICATES

- Deep Learning-IIT Ropar [\[Link\]](#)
- Data Management System (DBMS) [\[Link\]](#)
- Prompt Engineering for ChatGPT - Coursera [\[Link\]](#)
- Generative AI for Everyone – Coursera [\[Link\]](#)
- SQL for Data Analysis – Udemy [\[Link\]](#)
- Python for Data Science, AI & Development [\[Link\]](#)

July 2024 – October 2024

February 2023 – May 2023

February 2024 – February 2024

January 2024 – January 2024

February 2023 – February 2023

March 2025 – April 2025

## ACHIEVEMENTS

### • Leetcode acceptance level

Since October 2023

Acceptance level in leetcode 87%

### • 100 days badge in leetcode

Consistent a hundred days coding in leetcode

## EDUCATION

### • Lovely Professional University

Punjab, India

- Bachelor of Technology - Computer Science and Engineering; **CGPA:** 6.42

Since September 2022

Govt. Excellence School

Anuppur, Madhya Pradesh

Senior Secondary; **Percentage:** 86%

July 2021 – March 2022

### • VSN School

Anuppur, Madhya Pradesh

Higher Secondary; **Percentage:** 89.78%

July 2019 – March 2020