Aditya Sharma-Programmer

- 📞 +91 9314939499 | 🔯 adityasharmapro9314@gmail.com
- [LinkedIn](https://linkedin.com/in/adityasharma016) | [GitHub](https://github.com/AdityaSharma016)
- P Jaipur, India

PROFESSIONAL SUMMARY

Self-motivated and passionate programming enthusiast currently pursuing B.Tech in Computer Science Engineering (3rd Year, CGPA: 9.2). Skilled in Java, C++, Python, and full-stack web development. I build real-world projects using OOP, frontend development, and game logic. Eager to contribute to fast-paced, team-oriented environments that challenge my problem-solving and design skills.

SKILLS

Languages: C, C++, Java, Python, HTML, CSS, JavaScript

Databases: PostgreSQL, SQL

Tools & Frameworks: Git, GitHub, Bootstrap, Conda, Jupyter Notebook, Godot Engine, VS Code

PROJECTS

1. Hotel Management System** | Java, OOP, File Handling

Built a console-based Java app for booking and billing in hotels using file handling and class-based architecture.

Ø GitHub: [HOTEL_SYSTEM_BY_OOP_CONCEPT](https://github.com/AdityaSharma016/HOTEL_SYSTEM_BY_OOP_CONCEPT)

2. Flybird Game | Python, Pygame

Created a Flappy Bird clone with gravity mechanics, scoring, and collisions using Pygame.

- GitHub: [flybird_game](https://github.com/AdityaSharma016/flybird_game)
- **3. Personal Portfolio Website** | HTML, CSS, |S

Designed a responsive portfolio site to showcase skills, achievements, and UI/UX projects.

- GitHub: [My_Portfolio](https://github.com/AdityaSharma016/My_Portfolio)
- Live: [Portfolio Website](https://adityasharma016.github.io/My_Portfolio)

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

Arya College of Engineering, Jaipur

2023 - Present | CGPA: 9.2

- **Class 12th (Senior Secondary)** RBSE Board | 2023 | 88%
- **Class 10th (Secondary)** RBSE Board | 2021 | 87%

INTERESTS & SOFT SKILLS

Interests: Writing, Sketching, Photography, Cricket, Gymming

Soft Skills: Problem-solving, Communication, Teamwork, Time Management, Leadership, Adaptability, Creativity

LANGUAGES

English Hindi