

MY CONTACT

- Mityasharmakallar@gmail.com
- (c) +91- 6230607027
- **o** mohali ,punjab
- https://aditya8471.site/

SKILL

- Languages: C, C++, HTML, CSS, Javascript, SQL, Python
- Frameworks: Nodejs, Angularjs, React, Bootstrap.
- Developer Tools: Vscode, MySQL, Xampp
- Key skills: Front-end Developer, Back-end developer, web Developer, Database Management
- Soft Skills: Leadership, Team Management, Organization Skill, Active Listening, Creative Thinking
- Technical skills: MS excel , word, power point, adobe premier pro, VSDC video editor, photoshop

EDUCATION BACKGROUND

Chandigarh university |Bachelor in computer science | 7.20 cgpa Mohali punjab | 2025 Govt.Sen.Sec.School jalari 12th | 64.4% Nadaun | 2021 Govt.Sen.Sec.School jalari 10th | 83.4% Nadaun | 2019

CERTIFICATIONS

Build a Full Stack App using React and Express Coursera Project Network | 2023 Continuous Integration and Delivery DevOps | Infosys Springboard | 2023 Introduction to Internet of Things NPTEL SWAYAM | 2023 Developing AI Applications with Python and Flask Coursera project | 2023

PARTICIPATION

IT day hackathon - Jaipur (2023)

ADITYA SOFTWARE DEVELOPER

ABOUT ME

I am a passionate full-stack developer skilled in front-end and back-end technologies. I specialize in building dynamic, scalable web applications with optimized performance and seamless user experiences. I aim to apply my expertise in modern frameworks, API integrations, and responsive design to create innovative digital solutions.

EXPERIENCE

Yash Techology, python developer - Intern (june-2025)

Currently working as a Python Developer Intern at Yash Technologies, where I'm gaining hands-on experience in backend development and real-world corporate projects. This role is helping me strengthen my skills in Python, teamwork, and agile methodologies.

PROJECTS

PORTFOLIO WEBSITE

January 2024 - January 2024

- **Goal:** Created a personal portfolio website to showcase my skills and projects.
- My Role: Designed and developed the entire website.
- Features: About Me section, project gallery, and contact form.
- Skills: HTML, CSS, JavaScript, web design, and data organization.

TOP - TRANSPORT OPTIMIZATION PROGRAM October 2023

- Goal: Built a web app for eco-friendly ride pooling services.
- My Role: Developed the frontend and backend of the application.
- Features: Ride booking, driver registration, and real-time data integration.
- Skills: HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, API Integration, MongoDB.

AI BASED RESUME SCREENING SYSTEM March 2024 - April 2024

- **Goal:** Created an AI tool to screen resumes and match them with job descriptions
- Role: Built the model pipeline and designed the front-end interface
- Features: Resume parsing, keyword extraction, ranking algorithm
- Technologies: Python, , Pandas, , React.js