

ADITI SHARMA

GURGAON, INDIA

☎ +91 9354563195 ✉ aditisharma061203@gmail.com [in linkedin.com/in/aditi-sharma0612](https://www.linkedin.com/in/aditi-sharma0612) github.com/aditisharma0612

About

Motivated and detail-oriented fresher with a strong academic foundation and hands-on project experience in development. Eager to apply technical skills, collaborate in dynamic teams, and contribute to innovative solutions.

Education

Dronacharya College of Engineering

Sep. 2022 – May 2026

Bachelor of Technology in Computer Science

CGPA : 8.0/10.0

Dev Samaj Vidya Niketan Sr. Sec. School

Class 12th: 82%

Secondary Education

Class 10th: 92%

Skills

Languages/Databases: Java, C++, Python, MERN, HTML, JavaScript, MYSQL

Developer Tools: VS Code, Python IDLE, Git, GitHub, Google Cloud Platform, AWS, Excel

Technologies/Frameworks: Windows, Linux, CSS, React.js, Data Structures, Algorithm Development, Figma

Others: Node.js, Pandas, NumPy, Matplotlib, OOPS, Computer Networks, Machine Learning, Gen AI, Spring Boot

Soft Skills: Interpersonal communication, creativity, critical thinking, decision-making, adaptability.

Experience

Conscript HR Advisors Pvt. Ltd.

Dec 2024 – Feb 2025

Software and Data Intern

Gurgaon

- Contributed to live projects, providing actionable insights using Python for data transformation and statistical analysis.
- Developed and optimized front-end and back-end systems, integrating APIs and databases for improved functionality.
- Utilized Git for collaborative development, ensuring seamless version control and project documentation.

MS Interface Technologies Pvt. Ltd.

June 2024 – Sep 2024

Summer Intern

Delhi

- Enhanced data processing through advanced cleaning, modeling, and visualization, accelerating decision-making by 25%.
- Designed efficient automation solutions and managed cloud-based infrastructures.
- Collaborated with a dynamic team to design and implement robust solutions for seamless deployment in distributed and scalable environments.
- Engaged in end-to-end software lifecycle, driving innovation in design, implementation, and testing along with strong analytical skills.

Projects

Stress Relief Website | *Microsoft CWB Hackathon* (Link)

June 2024

- Engineered a stress management website to promote mental well-being with **interactive** blogs and customized videos.
- Enabled users to test, track, and **visualize** stress levels with **interactive** analytics and a digital diary.
- Provided **personalized** content, including stress-related news, activities, and expert tips for user engagement.

AI-Powered Education System | *Associated with EY Technathon* (Link)

Nov 2024

- Designed and implemented a **comprehensive solution** enabling youth to access personalized **recommendations**, skill assessments, curated courses, and job opportunities, empowering **career growth** and education.
- Built and deployed a user-friendly solution with scalable **backend** systems to empower education development.

Certifications and Achievements

- Certifications on **Google Data Analytics Professional Certificate** and **Generative AI with AWS**.
- Shortlisted in the **top 1000 scholar** of **AWS AI and ML Scholarship Program**.
- Virtual Job Simulation : **Data Analytics and Visualization** by Accenture and JP Morgan **Software Engineering**.
- Design Lead** at Google Developer Students Club, DCE chapter of 30+ members to work towards goals that improve and promote community service, academics, and unity.
- Participation:** EY Technathon, Microsoft Hackathon, Myntra HackerRamp, Flipkart Runway, NCAT.
- Check out my portfolio at: <https://aditisharma0612.github.io/AditiSPortfolio/>.