

ADITYA PRATAP SINGH

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[LinkedIn](#) — [GitHub](#)

CAREER OBJECTIVE

Aspiring Full-Stack Developer with a strong foundation in Python, C++, HTML, CSS, and JavaScript, currently pursuing B.Tech CSE at Galgotias University. Eager to contribute to innovative projects, apply technical skills, and collaborate effectively within dynamic teams to build efficient and user-centric solutions.

EDUCATION

B.Tech, Computer Science and Engineering
Galgotias University, Greater Noida, Uttar Pradesh, India

Expected Graduation: 2026, GPA: 8.2,

SKILLS

Technical Skills: Python, C++, HTML, CSS, JavaScript, Bootstrap, SQL
Soft Skills: Communication, Leadership, Team Collaboration, Problem Solving

CERTIFICATIONS

Responsive Web Design - freeCodeCamp

- Completed 300+ hours training in HTML5, CSS3, and responsive design.
- Deployed 5+ responsive web applications.

Python Programming - OASIS INFOBYTE

- Gained proficiency in Python fundamentals, data structures, algorithms, and OOP.
 - Generated 2+ data analysis and web scraping tools.
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INTERNSHIPS

AWS Academy, AI-ML Intern 3-Month Internship (Starting Jan 2025)
- Implemented machine learning models using Python (Scikit-learn, TensorFlow) for data analysis and prediction, achieving a 15% increase in prediction accuracy.

CodSoft, Web Development Intern Sep 2024 (1-Month Internship)
- Built responsive web applications using HTML, CSS, JavaScript, and Bootstrap, improving user interfaces and enhancing user engagement by 10%.
- Conducted cross-browser testing, ensuring 95% compatibility.

PROJECTS

My Website [Link](#)
- Designed and launched a fully responsive personal website using HTML, CSS, and JavaScript, achieving a Page-Speed Insights score of 90+ on both desktop and mobile devices, improving user experience.

World Clock App [Link](#)
- Developed an interactive world clock web application featuring a user-friendly interface and responsive design across devices, enabling users to effortlessly track time across 24+ global time zones.
- Minimizing reported user discrepancies by 60% within the first week.

CampusConnect [Link](#)
- Built a full-stack MERN hub for students featuring a marketplace, events, and Socket.IO for real-time chat.
- Engineered secure JWT authentication and a personalized dashboard to streamline the campus experience.

Animated & Responsive Movie Website Landing Page [Link](#)
- Designed and developed a movie website landing page with animations and responsive design principles, achieving a 90% positive user feedback rating.
- Incorporated smooth animations and transitions for enhanced user engagement.

ACHIEVEMENTS

HackerRank : 4 Star in Python, 3 Star in SQL

NPTEL : 60% in Software Engineering (2024), 64% in Compiler Design (2025)
