AADITYA SINGHAL

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PROFESSIONAL SUMMARY

A motivated and enthusiastic Computer Science undergraduate with a strong passion for Full Stack Web Development and AI/ML. Skilled in building scalable, responsive web applications and eager to explore innovative technologies. Actively looking for opportunities to grow, contribute meaningfully, and make a real impact through technology.

EDUCATION

Sharda University — Greater Noida, India
Bachelor of Technology in Computer Science (CGPA: 8.46) — *September 2022 – Present*

Chhaya Public School — Modinagar, India
Senior Secondary, C.B.S.E (Percentage: 73) — *April 2021 – April 2022*

EXPERIENCE

Web Developer Intern — May 2024 – July 2024
Generation Entertainment — *Gautam Buddha Nagar, India*

- Main role was to work with a Frontend Development Team.
- Designed, built, and maintained websites using authoring or scripting languages, content creation tools, management tools, and digital media.
- Tasks included optimizing content loading and ensuring responsiveness.

PROJECTS

Jobify - Personal Job Application Management System | *HTML5, CSS3, JavaScript, React.js* — May 2025

- Developed a fully functional frontend for a job application system (Jobify) using React and Vite.
- Built user and admin interfaces with dynamic routing, form handling, and state management via Context API.
- Designed the architecture to support future backend integration (e.g., Node.js, REST API).
- **GitHub**: github.com/singhalaadi/job-board-react

Case Converter Extension | *HTML5, CSS3, JavaScript, Chrome Extension API* — February 2025

- Built a Chrome extension that toggles all lowercase text on a webpage to uppercase and restores it on demand.
- Utilized DOM manipulation and Chrome Extension APIs to enable single-click functionality.
- Designed a simple and intuitive interface for enhanced user experience.
- **GitHub**: github.com/singhalaadi/case-converter-extension

Event Management Platform | *HTML5, CSS3, JavaScript, React.js* — July 2024

- Developed a responsive web-based event management application using React.js.
- Enabled users to explore event listings, view event details, and simulate ticket purchases.
- Focused on building a clean, interactive user interface with efficient component structuring.
- **GitHub**: github.com/singhalaadi/Event-Management-Platform

TECHNICAL SKILLS

Languages: Java, Python, C++, JavaScript, HTML, CSS, MySQL
Frameworks & Libraries: React.js, Node.js, Bootstrap, Pandas, NumPy
Developer Tools: Git, GitHub, VS Code, Chrome Developer Tools
Soft Skills: Problem Solving, Time Management, Team Collaboration, Attentive to Details, Quick Learner

CERTIFICATES

Google Analytics Certification from Google Digital Academy(Skillshop) — *Issued: April 2025*
6th Technovation Hackathon Participation Certificate — *Issued: January 2025*
Python (Basic) Certificate from HackerRank — *Issued: January 2025*
Database Foundation Course from Oracle Academy — *Issued: November 2024*
Oracle Java Fundamentals Course Completion — *Issued: March 2024*
Complete Web Development Bootcamp 2023 from Udemy — *Issued: September 2023*
Amazon Web Services Developer Learning Plan — *Issued: May 2023*