SAUMYA SAINI

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Aspiring Software Developer with a strong foundation in Java, HTML, CSS, JavaScript, and SQL. Demonstrates solid understanding of web technologies, problem-solving abilities, and a passion for clean, efficient code. Academic projects and internship experience reflect commitment to learning, collaboration, and building user-centric solutions.

Experience

WEB DEVELOPER INTERN

Bharat Intern | Remote

- Worked as a Web Development Intern to design and Built a responsive calculator and portfolio website using HTML, CSS, and JavaScript.
- Focused on clean UI, layout design, and smooth user interaction.
- Improved skills in DOM manipulation and responsive design.

EDB Global | RDC Ghaziabad | Sept 15,2023 - Oct 15,2023

- Worked as a Full Stack Development Intern to Developed a responsive e-commerce website using **HTML, CSS, and JavaScript** for the frontend and **Java, JDBC, and MySQL** for the backend.
- Implemented key features like **product display, shopping cart, order placement**, and **user data storage**.
- Strengthened understanding of **frontend-backend integration**, **database connectivity**, and full-stack development workflows.

Education

Bachelor of TECHNOLOGY – INFORMATION TECHNOLOGY

IMS Engineering College

June 2025

- CGPA 6.43

SENIOR SECONDARY SCHOOL – COMPUTER SCIENCE

Dewan Public School

march 2021

- Percentage 82.5%

SKILLS

HTML	JAVA
CSS	MySQL
JAVASCRIPT	React.js(Basic)
BOOTSTRAP	

PROJECTS

Portfolio Website

HTML | CSS | JavaScript

- Developed a personal portfolio website to showcase skills, projects, and contact details.
- Implemented responsive design, smooth navigation, and section-based layout for optimal user experience.

Calculator Application

HTML | CSS | JavaScript

- Built a functional calculator supporting basic arithmetic operations.
- Ensured real-time input handling and a clear, user-friendly interface using DOM manipulation.

E-Commerce Website

HTML | CSS | JavaScript (Frontend)

Java + JDBC + MySQL (Backend)

- Created a full-stack e-commerce platform with user authentication, product catalog, shopping cart, and invoice generation.
- Implemented CRUD operations for products and users using Java and MySQL.
- Designed the frontend with responsive UI and form validations.

To-Do List Application

Java (Core) + File Handling

- Developed a console-based task manager allowing users to add, update, delete, and mark tasks as complete.
- Implemented CRUD functionality using Java collections (ArrayList) and file I/O for data persistence.
- Focused on clean logic, menu-driven interaction, and error handling.

Certificate

HackCOG Hackathon Participation - IIIT Delhi | 2024

- Explored cognitive computing concepts through project development focused on AI-driven human-like interaction, social media sentiment analysis, and ethical decision-making systems.

ICT PYTHON TRAINING & INTERNSHIP

- Completed certified training with project: **Music Player Application** (Python + Django).