

HARSHIT BHATT

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LinkedIn

GitHub

EDUCATION

Graphic Era Hill University

B.Tech. in Computer Science and Engineering | CGPA: 8.9/10

Dehradun, Uttarakhand, India

July 2022 - June 2026

St. Francis School

Senior Secondary (Intermediate) | Percentage: 86.4%

Tanakpur, Uttarakhand, India

April 2020 - March 2022

St. Francis School

Secondary (Matriculation) | Percentage: 91.8%

Tanakpur, Uttarakhand, India

April 2019 - March 2020

EXPERIENCE

SmartBridge

Salesforce Developer Intern

Remote

May 2025 - July 2025

- Worked on automated **Salesforce CRM workflows** for vehicle inventory, orders, and dealer management using **Apex, Triggers, and Flows**, enhancing operational efficiency and customer engagement.

ACHIEVEMENTS

- Selected for **Amazon ML Summer School 2024** | [Acknowledgement letter](#)
- Attained the **Specialist** rating on Codeforces, solving 300+ competitive programming problems. | [Profile](#)
- 3 star at CodeChef** ; Profile : [harshit_bhatt](#)
- Secured **First Rank** in “Bet on it” coding competition, surpassing 100 teams with strong teamwork. : [Certificate](#)
- Won **First Prize** in an intra-college coding competition among 100+ students. : [Certificate](#)

PROJECTS

AlgoViz : OS Scheduler | HTML, React.js, TypeScript |

- Developed a **web app** to visualize CPU and Disk scheduling algorithms.
- Enabled **real-time queue visualization and side-by-side comparisons** to enhance analysis of algorithm behavior.
- Designed a responsive and intuitive user interface using **Material UI** and **React Router** for seamless navigation.

SpendAudit : Expense Tracker | React.js, Supabase, Recharts |

- Built a full-stack expense tracker with **React, Vite, and Supabase**, featuring **real-time sync and responsive UI**.
- Designed interactive dashboards with **dynamic charts** and advanced filters for **financial insights**.
- Engineered backend with **PostgreSQL, and Supabase Auth**, ensuring robust access control.

Handwritten Digit Recognition | Python, Deep Learning, CNN, Tensorflow |

- Developed a machine learning model to classify handwritten digits using the **MNIST dataset**.
- Utilized **TensorFlow** for model development and OpenCV for image manipulation and preprocessing.
- Deployed the trained model for real-time digit recognition in a simulated environment.

TECHNICAL SKILLS

Coursework: Data Structures and Algorithms, Object Oriented Programming, Machine Learning, Database Management Systems, Operating Systems, Software Engineering.

Languages: C, C++ and Python.

Web Development: HTML, CSS, JavaScript, React.js, Node.js, Flask

Databases: MySQL, MongoDB.

Developer Tools: Visual Studio, Jupyter IDE, Google Cloud, GitHub, Google Colab.

CERTIFICATIONS

- Google Cloud Gen AI 2024** by Google Developer Groups (GDG) | [Certificate](#)
- AWS Cloud Practitioner Certification** | [Certificate](#)