

CAREER OBJECTIVE

General (Works for most fields) Energy level/freshers IT/Software/Tech High impact (modern and bold) Creative/design

WORK EXPERIENCE

Tata Forge • Internship

Mar 2025 - Aug 2025

https://drive.google.com/file/d/181dqtg1RRpYfw_9Ahq5NjFA3K_XTevDR/view?usp=drivesdk, Virtual

Exploratory data analysis and risk profiling Predicting delinquency with AI Business report and data storytelling for collections strategy
Implementing an AI-driven collections strategy

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

2022 - 2026

PDM College of Engineering, Bahadurgarh

Percentage: 76.80%

Senior Secondary (XII), HBSE

2022

Science

PCM Academy Sampla

Percentage: 78.00%

Secondary (X), CBSE

2020

DELHI PUBLIC SCHOOL ROHTAK

Percentage: 75.00%

TRAININGS / CERTIFICATIONS

Energy Literacy Training

May 2025

adani , Virtual

<https://drive.google.com/file/d/11qCv92mu5ujxmU48zlfhmDWlnRBqaW1H/view?usp=drivesdk>

PROJECTS

[Yoom web application ↗](#)

Dec 2025

The Yoom video conferencing application represents a pioneering endeavor, merging state-of-the-art technologies to forge a conduit for effortless communication among individuals worldwide. Engineered upon the pillars of Next.js 14, Tailwind CSS, TypeScript, and Clerk, Yoom extends a welcoming embrace to users, furnishing a portal for instantaneous connection with coworkers, companions, and kin in the throes of real-time interaction. This comprehensive synopsis delves into the intricacies of the project, encapsulating its core objectives, myriad features, meticulous methodology, requisite facilities, and the formidable technological arsenal underpinning its architecture. Additionally, it outlines a proposed time frame for project execution and provides a compendium of essential references for further exploration and understanding.

[Online shopping system ↗](#)

Jul 2025

This project is a web based shopping system for an existing shop. The project objective is to deliver the online shopping application into android platform. This project is an attempt to provide the advantage of online shopping to customers of a real shop. It helps buying the product in the shop anywhere through internet by using an android device. Online shopping is the process whereby consumers directly buy goods or services from a seller in real time, without an intermediary service, over the internet.

Feb 2025

The aim of this project, titled "E-Commerce Website Using HTML, CSS, and JavaScript," is to design and develop an interactive, visually appealing, and responsive online shopping platform that allows users to browse, select, and purchase products through a digital interface. The project primarily focuses on implementing the front-end features of a modern e-commerce application using standard web technologies. It seeks to demonstrate how HTML, CSS, and JavaScript can be effectively combined to build a functional and user-friendly online store prototype.

SKILLS

- | | | |
|-------------------------------------|---|-------------------|
| • AI Image Generation | • C Programming | • C++ Programming |
| • Python | • JavaScript | • HTML |
| • CSS | • Web Design | • MySQL |
| • Effective Communication | • Frontend development | • Web development |
| • MS-Office | • MS-Excel | • MS-PowerPoint |
| • MS-Word | • MS-Access | • MS-DOS |
| • Database Management System (DBMS) | • Relational Database Management System (RDBMS) | |

EXTRA CURRICULAR ACTIVITIES

- <https://drive.google.com/file/d/1g2s9MC1cCzryUVB3nLX2yThvw1hgy7DS/view?usp=drivesdk> Cursa certificate for web development course