

CAREER OBJECTIVE

Creative and detail-oriented **Frontend Developer** with hands-on experience in building responsive web apps using **HTML**, **CSS**, **JavaScript**, and **ReactJS**. Passionate about creating engaging user interfaces and seamless digital experiences.

EDUCATION

Qualification (Board/University)	Institution	Year
Bachelor of Technology in Computer Science (GGSIPU)	Delhi Technical Campus, Greater Noida	2022 - 2026
Diploma in Electrical Engineering – (BTEUP)	Prince Institute of Innovative Technology, Greater Noida	2019 - 2021
Senior Secondary - (CBSE)	Chandra Shekhar Azad Government Boys Senior Secondary School, Delhi	2017 - 2019
Secondary - (CBSE)	Chandra Shekhar Azad Government Boys Senior Secondary School, Delhi	2007 - 2017

INTERNSHIP

Intern | Institute of Sound and Vibration

Nov’23-April’24

- Developed a Python script using loop constructs to automate vibration data collection every 5 minutes for passing metro trains.

- Implemented real-time signal processing techniques to capture tunnel vibrations and extract frequency-based patterns.

- Generated and visualized four distinct frequency-domain graphs per metro train to analyze vibration impact over time.

- Enabled automated data collection for infrastructure monitoring in a tunnel environment.

- Enhanced data representation by creating interpretable visual plots to assist researchers in evaluating metro-induced vibrations.

PROJECTS

1) Cart-Nova

Tools & technologies used: HTML, CSS, JavaScript.

Developed Cart Nova, a responsive and visually enhanced e-commerce website with futuristic UI, smooth animations, and intuitive user experience.

July, 2025
Live - Cart-Nova

2) Netflix Clone

Tools & technologies used: HTML, CSS, JavaScript.

A responsive clone of the Netflix homepage, featuring modern UI design, hover effects, and mobile-friendly layout.

June,2025
Live - NetflixClone

3) End-to-End Revenue and Units Analysis

Tools & technologies used: SQL, Power BI, Excel, Tableau.

Developed a complete sales analysis pipeline using SQL, Power BI, and Tableau to uncover insights on revenue and unit performance.

Nov, 2024
Git-hub

SKILLS AND EXPERTISE

➤ Languages:

Python, SQL.

➤ Frontend:

HTML, CSS, JavaScript, ReactJS.

➤ Backend:

Node.js, Express.js (Beginner)

➤ Data Analysis:

Excel, Power BI, Tableau, Pandas, NumPy,

➤ Tools:

Git, GitHub, VS Code, Window.

➤ Soft Skills:

DSA, OOPS, Analytical Thinking, Communication, Problem-Solving.

CERTIFICATES

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| ➤ Web Master Class (Workshop) | -DTC | |
| ➤ JavaScript Bootcamp | - Let's Upgrade. | (Top 10% in Let's Upgrade JS Bootcamp) |
| ➤ Node.js Development | - Let's Upgrade. | |
| ➤ Python Developer Internship | - Institute of Sound and Vibration. | |
| ➤ Data Analysis & Visualization with Python | - IBM. | |
| ➤ AI & Data Analytics Consultant | - Tata Forage. | |
| ➤ Machine Learning Demystified (Workshop) | - DTC. | |
| ➤ Cyber Security | - Cisco. | |

HOBBIES AND INTERESTS

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| - UI/UX Exploration, | - Coding Challenges, |
| - Dashboard Design, | - Tech Exploration, |
| - Strategy Games, | - Fitness & Travel. |