HARDIK ARORA

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WORK EXPERIENCE

Sunworks Consultants Pvt. Ltd.

04/2025

Project Associate Engineer

Gurgaon, India

- Developing electronic systems using SQL / Python / Django.
- Assisting in Report preparation & Participating in user reviews
- Database Analysis along with Sunworks Consultants Team.
- Analysing and Creating Dashboard using PowerBI.

Signity Software Solution Pvt. Ltd

06/2024- 08/2024

AI/ML Intern

Mohali, India

- Learned and practiced on many tools like Data Science, NLP models, Fast API and many more
- Setup and trained may models like question answering model, Text to speech model, Text to text generation model, Object detection model and many more

Cognifyz Technologies

02/2024 - 03/2024

Python Developer

Remote

- Worked on a comprehensive Python programming with intermediate level of tasks.
- Collaborated with team members to resolve bugs and ensure robust performance.

SKILLS

Languages: Python, Java, C++, HTML, CSS, SQL.

Developer Tools: Git, GitHub, MySQL, Excel, PowerBI.

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

Soft Skills: Problem Solving, Continuous Learning, Effective Communication, Conflict Resolution.

EDUCATION

The Technological Institute of Textile & Sciences, Bhiwani	2021 - 2025
	2021 - 2023
B. Tech Computer Engineering (Score: - 68.24%)	
Siddhartha Public School, New Delhi	2020 - 2021
12 th (Score:- 82.6%)	
Shri Baba Mastnath Public School, Rohtak	2018 - 2019
10 th (Score:- 86%)	

PROJECTS

Travel Buddy's: Frontend Development

I developed the frontend of the "Travel Buddy's" website, focusing on creating a user-friendly interface that enhances the user experience. The project involved designing and coding the following key pages using HTML and CSS:

- Login Page
- Sign-Up Page
- Home Page.

AI Models:

During my internship at Signity Solutions, I worked on several cutting-edge projects that showcased my skills in Natural Language Processing (NLP), Generative AI, and Computer Vision:

- Generative AI Integration
- Computer Vision Projects

VEHICLE SD:

Project using YOLOv8, OpenCV, Tkinter and Python. Achieved high accuracy in vehicle detection.

INTERPERSONALSKILLS

• Leadership Quality

Time management

• Teamwork

Good Decision-Making Power

CERTIFICATIONS

- Internship from Signity Software Solutions.
- MYSQL Course
- Team Lead in College Fest @Tchnozarre
- Python developer from Cognifyz