

HARSHADA THAKUR

B.Tech Computer Science Student

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SUMMARY

I am a driven B.Tech Computer Science student passionate about technology, eager to apply and expand my technical expertise through internships and projects. I have developed skills in Python, machine learning, database management, and software development, complemented by hands-on project experience that allows me to contribute effectively in fast-paced, collaborative environments

EXPERIENCE

Python Developer Intern

Sumago Infotech Pvt. Ltd

04/2024 - 06/2024 India

A technology company specializing in software solutions

- Completed a structured internship in Python programming, applying concepts to real-world projects
- Strengthened problem-solving and coding skills through practical assignments
- Gained hands-on experience with Python libraries, including NumPy, Pandas, and Matplotlib for data analysis and visualization

PROJECTS

Anxiety Detection System

01/2025 - 05/2025

Anxiety detection system utilizing IoT sensors and machine learning

- Developed a system to detect and monitor anxiety levels using IoT sensors and machine learning
- Integrated real-time sensor data with Firebase for storage and analytics
- Demonstrated expertise in data processing, predictive modeling, and IoT integration

Sky Dash

08/2024 - 12/2024

A platform for customer relationship management featuring dynamic database operations

- Built a CRM-inspired platform showcasing core DBMS concepts, including normalization, relational schema design, CRUD operations, and optimized querying
- Integrated a MySQL backend with a responsive Node.js-based server

Swiggy Clone

02/2024 - 04/2024

A project to create a functional clone of the popular food delivery service, Swiggy

- Designed a food delivery platform replicating Swiggy's core features
- Showcased strong UI design, responsive layouts, and seamless page transitions

KEY ACHIEVEMENTS



Init Hackathon

Collaborated with a team to develop a game using Unity during the hackathon

SKILLS

Arduino	Bootstrap	C/C++	
Canva	CRM	CSS	
Edge Computing	GitHub		
Google Firebase	HTML	IoT	
JavaScript	Jupyter		
Jupyter Notebook	MongoDB		
Matplotlib	NumPy	Pandas	
PHP	Python	StarUML	Unity
Visual Studio	Visual Studio Code		
Xamarin	Node.js	Arduino IDE	

EDUCATION

Bachelor of Technology (B.Tech)

SVKM's Institute of Technology

08/2022 - 05/2026 India