

SAKSHI H N

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CAREER OBJECTIVE

Data science fresher seeking an opportunity to apply analytical skills and contribute to data-driven decision-making. Eager to learn, gain practical experience, and grow professionally while adding value to the organization.

EDUCATION

Bachelor of Engineering in CSE - Data Science	2022 – 2026
Mysore College of Engineering and Management, Mysore	CGPA : 8.2
Pre-University Education	2020 – 2022
Vikasa Pre-University College, Shivamogga	78.8%
SSLC	2020
Vikasa High School, Shivamogga	91.2%

SKILLS

Programming & Web:	SQL, Python, JavaScript, HTML5, CSS3
Data & Tools:	Excel (Basics), Deep Learning (Fundamentals), Power BI, Tableau, Jupyter Notebook, Git/GitHub, VS Code
Soft Skills:	Communication, Teamwork, Leadership, Quick Learner

PROJECT

Cryptocurrency Price Prediction using Deep Learning

Built a cryptocurrency price prediction model using LSTM and GRU to analyze historical data and forecast trends using Python and time-series techniques. Addressed market volatility by applying preprocessing and feature scaling to improve accuracy. Developed skills in data analysis and machine learning to support data-driven decision-making in real-world applications.

INTERNSHIP

Data Science Intern	Present
KodNest Technologies	
Currently building a strong foundation in Python, SQL, and web technologies. Learning core concepts of data analysis and progressing towards exploratory data analysis and data science techniques.	

CERTIFICATIONS

Cloud Computing – NPTEL (IIT Kharagpur)
Basic certifications in Python, SQL, and Data Science

ACHIEVEMENTS & HACKATHONS

Tech Contributor – GSSoC'25, OSCI'25
Student & Placement Coordinator (2022–2026) – Mysore College of Engineering and Management
HackYugma 2025 – 24-hour State-Level Hackathon, JNNCE Shivamogga
AI Agent Hackathon – Product Space
Code Igniter 2025 – Coding Competition, GSSSIETW
TCS Tech Bytes – Coding Event
Hackathon – M.R.I.T College
Hackathon – Ghousia College of Engineering