

Hrithik Gowda D

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Introduction

Driven Computer Science (Data Science) student with hands-on experience in Web development, Cloud, Wordpress, UI/UX optimization, and data-driven solutions. Skilled in building scalable, user-focused digital platforms that blend functionality with design. Passionate about applying technology, problem-solving, and creativity to deliver impactful solutions that enhance decision-making, improve accessibility, and create measurable value across industries

Education

Sri Venkateshwara College of Engineering 2022 – 2026
BE in Computer Science(Data Science) GPA: 8.99/10.0

Vidya Mandira Pre University College 2020 – 2022
PCMC - Percentage: 86.66

Work Experience

Internship, Bharat Electronics Limited (BEL), Bengaluru Jul 2025 – Aug 2025

- Internship – Export Manufacturing (SBU), Carried out project work on Export Manufacturing processes and gained exposure to industrial workflows and project handling moreover recognized for punctuality, discipline, and satisfactory performance.

Projects

Cloud enabled GPS-Toll Collection github.com

- To modernize toll collection using GPS and eliminate the need for physical booths.
- Tools Used: Python(Numpy, Pandas), MongoDB Cloud, OSM, API, Geopy,Folium , AWS.

AI-Enabled Conversational Chatbot github.com

- Developed a chatbot which interacts with people and to the specific domain.
- Tools Used: Python, Visual Studio code, Open CV

IPL-Score-Prediction-with-Machine-Learning github.com

- Predict the First Inning score of an IPL Match using machine learning algorithms.
- Tools Used: Python(Numpy, Pandas),ML (Algorithms)

Code2gether github.com

- A collaborative coding platform that enables real-time code editing and teamwork features for developers.
- Tools Used: Typescript, Web Framework

Technical Skills

Languages: C/C++, HTML, CSS, Python, SQL, JavaScript

Databases: MySQL, MongoDB

Technologies: AWS, Jenkins, Flask, Docker, Grafana, WordPress, VS Code, Git/GitHub, Figma, Power BI, Tableau

CSE Core: DSA, Computer Networks, Operating Systems, Linux Administration

Achievements

MITE college Workshop

- Energized an entire room as I brought “Flask Beyond: Docker to AWS” to life in a hands-on workshop, turning curious minds into confident innovators. Sharing powerful DevOps tools and seeing participants light up with new ideas was an unforgettable, career-defining moment that still excites me.

Samsung Anveshana

- Participated in the Samsung Anveshana which is a National Exhibition conducted in Bangalore with my team and made to the final round by competing with 400 other participants from different states.