

Ashwath Gowda Y S

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Objective

Aspiring IT professional with skills in Python, SQL, and analytics tools, complemented by strong problem-solving, adaptability, and communication abilities. Seeking to contribute to innovative IT solutions and deliver measurable results.

Education

| | |
|---|------------------------------------|
| B.E. Computer Science & Engineering MIT Mysore | 2023 – 2026 CGPA 7.51 |
| Diploma in CSE – B.E.T Polytechnic K M DODDI | 2021 – 2023 CGPA -9.26 |
| Morarji Desai Residential School Byadarahalli | 2016 – 2020 Percentage – 87.52% |

Skills

Programming & Data: Python (Pandas, NumPy, Matplotlib), SQL, Java (Basics)

Analytics & Visualization: Excel, Power BI, Tableau,, NLP

Databases & Web: MySQL, HTML, CSS, JavaScript

Tools & Systems: Git/GitHub, Windows, Ubuntu

Projects

Healthcare Chatbot using NLP

Developed a chatbot to answer disease and symptom queries using Python, NLP, and Flask. Built a web-based interface with HTML, CSS, JavaScript and integrated ThingSpeak cloud for real-time data storage and retrieval.

IoT-based Collision Detection & Alert System

Designed an IoT-enabled system for vehicle accident detection and emergency alerting. Used ESP32, GPS, GSM, and sensors for live tracking and integrated Blynk Cloud to send instant SOS alerts via SMS/calls.

Strengths

Analytical mindset | Quick learner & adaptable | Effective communication | Attention to detail | Teamwork & time management.

Certificates

Fullstack Development – IBM (Coursera)

Hackthon(hakfinity 2025)