

CAREER OBJECTIVE

Tech-savvy and highly curious individual passionate about solving problems and building impactful softwares. Seeking opportunities to grow in technology-driven roles where continuous learning and innovation are valued.

EDUCATION

BGS College of Engineering and Technology (Affiliated to VTU, Belagavi)

BE Computer Science (Artificial Intelligence and Data Science) Engineering CGPA : 8.76

KLE Society's S Nijalingappa College

Pre University PCMC Percentage : 87.33%

BP Indian Public School

SSLC Percentage : 81.28%

ACHIEVEMENTS

- Presented Paper "Deepfake Detection with Advanced CNN and RNN Techniques" at International Conference on Artificial Intelligence in Healthcare (ICAIH 2025), St Aloysius (Deemed to be University), Mangalore, Karnataka.
- Secured 1st Prize for FPV Drone project in the Techno-Cultural Fest at BGS College of Engineering and Technology.
- Participated in Jnana Vijnana Tantrajana Mela (JVTM), developing Bacti-Go, an antibiotic stewardship app for BGS Hospital, Nelamangala.
- Actively participated in 6+ hackathons – continually learning and evolving to achieve future wins.

TECHNICAL SKILLS

Android Development , Web development, UI / UX Basics , PC Building

Programming Languages: C, Python, HTML

Python Libraries: TensorFlow, OpenCV, Flask, Uvicorn, Numpy, Seaborn

Tools: React.js, VS code, Adobe After Effects, Adobe Photoshop, Adobe Premiere Pro, Capcut

CERTIFICATIONS

MACHINE LEARNING AND DEEP LEARNING from **IBM SKILLSBUILD**

DATA ANALYSIS USING EXCEL from **COURSERA**

DATA SCIENCE INTERNSHIP from **SKILLCRAFT TECHNOLOGY**

COMPLETE BOOTCAMP OF PYTHON from **UDEMY**

DATA MINING from **NPTEL**

ACADEMIC PROJECTS

1. FPV Drone
2. Dual-Axis Solar Tracking System
3. Sentiment Analysis Tool and User Review Navigation - SATURN
4. Deepfake Detection using CNN and RNN Techniques
5. Bacti-Go an Antibiotic Stewardship App for BGS Hospital Nelamangala (discontinued)
6. Vital-Link a Food donation platform that connects NGO's , Donors , NGO's, Donors, and people in need .

LANGUAGES KNOWN

- **English** – Read, Write, Speak
- **Kannada** – Read, Write, Speak
- **Hindi** – Read, Write, Speak
- **Tamil** – Speak

LEADERSHIP & ROLES

- **PR Team Lead & Social Media Coordinator**, BGS College of Engineering and Technology, Managed public relations, handled official social media pages for the college and department, designed event posters, edited campus and event videos, and drove digital branding and outreach efforts.
- **Project Team Lead, Academic & Technical Projects**, Led development teams across all major academic and innovation projects, including FPV Drone, Dual Axis Solar Tracker, Deepfake Detection, Bacti-Go App, and SATURN.