

Bhavana Sujit Kamatagi

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 AITM, VTU Belagavi

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Education

BACHELOR OF ENGINEERING

Angadi Institute of Technology and Management,
Belagavi , Karnataka

2025 - PRESENT (4th Year)

COMPUTER SCIENCE AND ENGINEERING

OVERALL CGPA = 9.01/10

P U C (12th)

RASHROTTHANA P U COLLEGE, THANISANDRA
BANGALORE, KARNATAKA

Passed : 2022

- PCMB - 84.5% (STATE)

HIGH SCHOOL (10th)

K R E S HIGH SCHOOL, AINAPUR, KARNATAKA

Passed : 2020

- 96.32(PERCENTAGE)

Coursework

- Completed Python for Machine Learning from **GREATLEARNING**
- Completed Javascript course from **K G CODING**
- Completed Machine learning course from **CODEBASICS**
- Completed course of skills for International marketing from **Mindluster**
- Completed a course 'Introduction to Kubernetes' from **GREATLEARNING**.
- Completed Html course from spoken tutorials **IIT BOMBAY**
- Completed Python course from spoken tutorials **IIT BOMBAY**.
- Completed LaTex course from spoken tutorials **IIT BOMBAY**.

Skills and Abilities

PROGRAMMING

C/C++ Java Python

FRONT END

HTML CSS Javascript

BACK END AND DATA TOOLS

Flask MongoDB SQL Excel

OTHER SKILLS

Data Structures Algorithms

Projects

Deforestation Analysis Using Sentinel 2

December 2024

Utilized advanced satellite imagery and Python data processing techniques to accurately identify and visualize deforestation trends over time, providing critical insights for environmental monitoring.

Women Safety App (Web Application Development)

February 2025

Developed a user-friendly web application that incorporates real-time location sharing and emergency alert features, significantly enhancing personal safety for women in various situations.

Ai Legal Copilot

April 2025

An AI legal copilot web application is a smart assistance for lawyers that automates tasks like legal research, document drafting, and summarization. It streamlines workflows productivity by AI-powered insights and recommendations.

Practice Projects

- **Resume Builder web application**
- **Career recommendation system**
- **Self driving car using Javascript**
- **Brain decoding system using fmri dataset**

Achievements

- Won First Prize in **Internal Smart India Hackathon-2025** AITM
- Won third prize in '**INGENIOUS-2K25**' a national level project competition
- **5x TOP3 ranker in Angadi Institute of Technology and mgmt**
- topmember of **GOOGLE** women tech-makers community
- Solved 100+ problems on **LeetCode**
- Participated in National project competition in **CMRIT Bangalore**
- Participated in HackVritti 24 hour hackthon at TECHVRITTI
- participated in CODELEVATE hackathon at AITM
- Participated in ACM-NEXUS a 24 hour Hackathon at GIT Belagauam

Hobbies and Interests

Yoga

Dancing

Singing