

ANKITH GOWDA Y S

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CARRER OBJECTIVE

As an ambitious and adaptable individual, I aim to start my career in a dynamic and growth-oriented organization where I can apply my skills, knowledge, and enthusiasm to contribute to organizational success while gaining valuable experience and enhancing my personal and professional growth.

EDUCATION

- BE in Information Science and Engineering** 2020-24
BGS Institute of Technology, Mandya CGPA: 8.1
- Pre-University** 2019-20
Jnanasagara PU College, Channarayapatna

PROJECTS

- Crime Grievance Redressal System Using NLP**
A webapplication used accept the grievance from the user/victim.
 - Developed a model that used to except a grievance from the user/victim via Voice or text and provides a acknowledgement for the user after submitting the grievance and also sends a mail to police authority.
 - Facilitating user and Police authority logins to websites.
 - Used NLP to analyze the unstructured text and speech data.
 - It allocate the IPC sections according to the grievance.
 - Technology Used: Python,Html,Css,Flask.
- Weather Application**
A application which allow users to check weather of different places in real time.
 - Django framework is used to create a webapplication.
 - Openweathermap API is used for weather and Custom search JSON API for programmable search engine.
 - Technology Used: Django,HTML,Css,Weather API.

TRAINING AND EXPERIENCE

- Pentagon Space** August 2024-Present
Python Fullstack
 - Gained expertise in Python, Django for backend development, and HTML, CSS, JavaScript for frontend.
 - Learned to build websites using Python and other tools.
 - Gained hands-on experience by solving different types of problems in offline sessions and making small applications using Django framework and attending the project sessions.
 - Worked on small and large projects to apply the skills that have learned.
- Machine Learning Intern** March - April 2024
WebGo Software Labs
 - Learnt about Machine Learning and usage of technologies for various purpose like developing.
 - Learned and applied fundamental machine learning techniques, including data preprocessing and basic algorithms.
 - Participated in team discussions and reported progress through online collaboration tools.
 - Gained hands-on experience in using Jupyter Notebooks for coding and experimentation.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, HTML+CSS,Sql
Web Dev Tools: VScode, Sublime Text
Frameworks: Django
Areas of Interest: Web Design,Software Development.
Soft Skills: Problem Solving, Self-learning, Adaptability,Time Management.

CERTIFICATION AND ACTIVITIES

- National Level Intercollege Project Exhibition**
BGS Institute of Technology, Mandya
- First International Conference on Emerging Technologies in Science and Engineering**
Akshaya Institute of Technology, Tumkur