Swathi S

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Address: Challakere

LinkedIn: LinkedIn.com/swathis2112

GitHub : github.com/SwathiS2112

Portfolio: Swathi_S

TECHNICAL SKILLS

- JAVA
- PYTHON
- HTML/CSS
- OOPS
- SQL

SOFT SKILLS

- Effective Communication
- Team Collaboration
- Decision Making
- Flexibility
- Self-Motivation

HOBBIES

- Drawing
- Travelling
- Dancing

LANGUAGES

- Kannada
- English
- Telugu

EDUCATION

Bachelor's Degree in Computer Science.

- UBDT College of Engineering, Davangere
- Graduated: June 2023
- *CGPA:* **8.00**

Pre-University Course (PCMB)

- SRS PU COLLEGE,Challakere
- Graduated: March 2019
- *Percentage:* **86.5%**

PROJECTS

NEWS PORTAL MANAGEMENT SYSTEM

- The aim is to provide a platform for users to access news and information from a wide range of sources. This project is designed to provide a user-friendly interface that makes it easy for users to browse and search for news articles, read, and share stories, and engage with other users.
- Tools: HTML, CSS, PHP

MONKEYPOX DISEASE DETECTION

- The aim is to provide a platform for users to detect Disease. By giving input image user can detect whether disease is present or not. Model has built using CNN algorithm and deployed using Flask Framework.
- Tools: Python, Deep Learning, Flask

ALZHEIMER DISEASE DETECTION

- The aim is to provide a platform for users to detect Disease. By giving input image user can detect whether disease is present or not. Model has built using CNN algorithm and deployed using Flask Framework.
- Tools: Python, Deep Learning, Flask

INTERNSHIP

SUMUKHA Infotech, Davangere

Duration: Sep 22 – Oct 22

Gained hands-on experience in machine learning using Python, including libraries like Pandas, NumPy, scikit-learn, and TensorFlow. Completed a series of projects, showcasing practical application of theoretical knowledge:

- **Student Attendance System with Face Recognition (OpenCV)**
- **Crop Recommendation System with Weather API and ML**

PARTICIPATION

- **Forum Representative:**
  Date: Oct 1,2022 to May 27,2023
- **Workshop on Full Stack Web Development**
  Date:4th & 5th June 2022
- **Certificate Program in Python**
  Date: Aug 10, 2022