UJWAL NAIK

CONTACT

- +91 9113270665
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- Banglore

SKILLS

- Full Stack Developer
- C programming
- C++
- Python
- DevOps on AWS
- MySQL
- Java

EDUCATION

ACHARYA INSTITUTES OF GRADUATE STUDIES

Master of computer application,
computer science
2023-2024
CGPA - 7.54

SB ARTS & KCP SCIENCE COLLEGE, VIJAYAPURA

Bachelor of computer application
2019-2022
CGPA - 7.91

LANGUAGES

English

Kannada

Hindi

PROFILE

Entry-level software developer adept in AWS DevOps, cloud technologies, full-stack development, Java, Python, PHP, and MySql. Passionate about coding and dedicated to crafting innovative software solutions. Known for strong problem-solving skills and a proactive approach to continuous learning, thriving in collaborative environments to propel both organizational success and personal growth.

PROJECT

INFECTED GRAPES LEAF DETECTION USING IMAGE PROCESSING

- Developed a MATLAB Project where we detect and classify infected grape leaves to prevent agricultural losses and maintain produce quality.
- Utilizes image processing techniques like K-means clustering, image segmentation, and feature extraction.
- Employs the Support Vector Machine (SVM) classifier for disease classification.
- successfully completed the project within a short timeframe of 3 weeks showcasing a rapid and efficient development process.

PARKINSON'S DISEASE PREDICTION

- This machine learning project focuses on predicting Parkinson's disease using local binary pattern and random forest classifier algorithms.
- Front-End Technologies: Utilizes HTML, CSS, and JavaScript for the front-end development.
- Back-End Technology: Employs Python for the back-end implementation.
- successfully completed the project within a short timeframe of 3 weeks showcasing a rapid and efficient development process