Shwetha P Shetty

201, varahaa encenia, Dasarahalli main road, Bengaluru, India,560024
9739476966
https://www.linkedin.com/in/shwetha-shetty-6322991a2/
shwethashetty421@gmail.com

PROFESSIONAL SUMMARY

Quick learner with academic abilities and technical knowledge to succeed in different roles. Ready to expand horizons with additional knowledge and abilities gained from training and experience. Always ready to use my abilities to support team goals.

EXPERIENCE

Take It Smart - Machine Learning Intern

bangalore, india
08/2021 - 09/2021

- Assisted with the development and implementation of machine learning models to solve real-world problems.
- Conducted data analysis and data preprocessing tasks to prepare data for machine learning models.
- Collaborated with other team members to develop and refine machine learning models.
- Used popular machine learning libraries such as Scikit-learn and Tensorflow to build and evaluate models.

PROJECTS

Project 1: Fully Smart Fire Detection and Prevention Using Deep Learning:

The project involved using deep learning algorithms to analyze video feeds from cameras and other sensors to identify potential fire hazards and take action to prevent them from escalating into a full-blown fire.

Project 2: Laundry Management System (Web Development):

We developed a web-based platform that enables customers to schedule laundry service s and manage their orders from the comfort of their homes or offices. Some of steps invovled are: Scheduling, Order management, Pricing and payment, Logistics management

TRAINING

TNS India Foundation : Core Java, SQL Training -September 2022:

- Core Java Concepts: Acquired comprehensive knowledge of core Java concepts, including variables, data types, operators, control flow, loops, and arrays.
- Object-Oriented Programming (OOP): Developed expertise in OOP principles such as classes, objects, inheritance, polymorphism, encapsulation, and abstraction in Java.
- Java Libraries and Frameworks: Explored popular Java libraries and frameworks, including the Java Collections Framework, to enhance application development and efficiency.
- **Project:** developed a simple dice game that can be played on a website. Technologies Used: HTML, CSS, and JavaScript for front-end development

CORE QUALIFICATIONS

- Knowledge of programming languages such as Python and Java.
- Excellent communication and teamwork skills
- Familiarity with version control systems such as Git.
- I worked on projects that required the use of web technologies such as HTML, CSS, JavaScript, and various frameworks such as React or Angular.
- I possess knowledge of a variety of operating systems, like Linux and Windows

EDUCATION

2022

Rajiv Gandhi Institute of Technology
Bengaluru, KA

Bachelor of Engineering: Computer Science Engineering -8.47 cgpa

2018

Nagarjuna PU College
Bengaluru, KA

12th: PCMB-78%

2016

S G NATIONAL SCHOOL
Bengaluru, KA
10th : PCMB- 87%

CERTIFICATIONS

- Certification in Data Science from Internshala
- Cutshort Certified Python - Advanced- 2023