Resume

SRINIVAS KOSURU

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Objective

To be employed in a progressive and innovative work environment for career advancement.

Professional Summary

- Overall work experience of 10 months
- Good Knowledge of Front-End Technologies like HTML, CSS, JS, Bootstrap.
- Ability to work under deadlines, worked as an active team member and willingness to accept responsibilities
- Implemented different frameworks like Django in the projects.
- Good knowledge in Data Science Modules like NumPY, Pandas, Matlablib, Scipy, Pillow.
- Very Good knowledge in Functions, Modules, Collections, Data Types, Loops, Multi-threading, Inheritance, Regex
- Languages: MYSQL, Core and Advanced JAVA, Full Stack Python with Django
- Good knowledge on Python selenium Automation Testing
- Good knowledge on Web scraping with python selenium

Work Experience

    Organization   : Innovationinfo

    Designation   : Python Developer

    Experience   : Dec-2022

Roles & Responsibility

- Develop user-friendly, responsive Web interfaces using HTML,CSS and JavaScript Django Framework
- Collaborate with UI/UX designers to create visually appealing and intuitive Web application
- Build server-side logic and using python and Web frameworks like Django
- Design and maintain database, ensuring data integrity and optimal performance using technologies like MySQL
- Handle authentication, authorization, and security concerns to protect sensitive data.
- Integrate front-end and back-end components to create fully functional web applications.
- Implement user authentication, session management, and data validation to ensure secure and data integrity.
- Write unit tests, integration test, and end-to-end test to ensure the reliability and correctness of the application
- Analyze and solve complex technical challenges and performance bottlenecks.

Technical Skills

- JAVA (Core and Advanced), PYTHON (Full stack)
- HTML, CSS, Bootstrap, JavaScript. Django Template language. Python selenium, Web scraping
- MySQL

Education Profile

- **Bachelor of Engineering (2019-2022)**

  Graduated in Mechanical Engineering from Samskruti College of Engineering and Technology

- **Diploma (2016-2019)**

  Aurobindo College of Engineering and Technology in Mechanical Engineering with (72%)

- **SSC (2016)**

  Bhashyam High School, T.S with (7.2 GPA)

Educational Project

Blog Application

This project is similar to social median app in this we can write and we can upload any type of document in this application and other may give comment post in this application.

Multi grain collector (Engineering Project)

This project is an agriculture project this project suck the different types of grains from ground and It will separate the grains and dust and pour in to bag.

Declaration

I hereby declare that the above furnished details are true to the best of my knowledge.

K Srinivas