Tukkagonda Domane

Associate Software Engineer

Highly motivated Associate Software Engineer with one year of experience, dedicated to designing and developing innovative software solutions. Proficient in coding , with a strong commitment to delivering high-quality, efficient, and user-centric applications. A collaborative team player eager to contribute technical expertise and drive project success in a dynamic software development environment.

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📍 Bangalore, India

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 https://my-portfolio-xi-hazel-70.vercel.app/

WORK EXPERIENCE

Associate Software Engineer
Osmosys Software Solutions

06/2022 - 08/2023   *Hyderabad,India*

Achievements/Tasks

- Successfully extracted data from various websites using SAAS and CLI extractor tools, enabling data-driven decision-making for the team and improving data analysis processes.
- Collaborated with cross-functional teams to gather project requirements, contributing to the effective planning and execution of software development projects.

EDUCATION

Batchelor of Engineering
Acharya Institute of Technology

06/2016 - 07/2020   *Bangalore, India*

PUC
GND PU College

06/2014 - 05/2016   *Bidar, India*

SSLC
Madiwaleshwar High School

06/2013 - 05/2014   *Bidar, India*

LANGUAGES

English
Full Professional Proficiency

Kannada
Full Professional Proficiency

Hindi
Full Professional Proficiency

SKILLS

Python   Angular   HTML   CSS   JavaScript   Git/Github

PERSONAL PROJECTS

To-Do List
- Developed a feature-rich To-Do list application using angular framework, allowing users to create, delete and manage tasks seamlessly.
- Implemented a user-friendly interface with input validation, providing an error message if users attempt to submit a task with missing fields.
- Utilized local storage for efficient data management. Integrated toast messages to provide real-time feedback to users upon successful task creation, deletion, completion or re-opening.
- Designed the task list to display only task titles along with details and delete buttons, allowing user to view tasks details or remove tasks with a single click.
- Implemented a checkbox for each task, enabling users to mark tasks as completed or re-open them. Toast messages are displayed for completion and reopening actions.

Data analysis and visualization
- Conducted data analysis using python, leveraging the pandas library to load and manipulate CSVdata efficiently.
- Employed pandas functions to filter and clean the data set, removing irrelevant columns and filling missing values with meaningful data such as the average or most repeated values.
- Utilized matplotlib for data visualization, creating insightful plots to represent trends and patterns within the data set.

ACHIEVEMENTS

Python Full Stack Developer Course (09/2023 - 03/2024)
Successfully completed a comprehensive Python Full stack Developer course at Palle technologies, Bangalore. Acquired in-depth knowledge of Python programming language, web development, front-end technologies, and database management. Demonstrated proficiency in building end-to-end web applications, integrating back-end and front-end components.