SUHAS S M

Information Science And Engineering

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CAREER OBJECTIVE

I am committed to my optimistic thinking. I am interested in working for your organization in a dynamic team where I can apply the abilities I learned while earning my degree.

QUALIFICATION

Degree	S J C Institute of Technology, Chickkaballapur	Cgpa: 8.01	2020-2024
PUC/12TH	Sahyadri PU Collage, Kolar	Percent: 84%	2019-2020
SSLC/10TH	Chinmaya Vidyalaya, Kolar	Percent: 88%	2017-2018

TECHNICAL SKILLS

Programming Languages : **Java**, Python

 Data Structures and Algorithms, HTML & CSS

Database: MySQL

INTERNSHIPS AND PROJECTS

Theme Park Management (SQL)   **In-2022**

Created SQL-based databases to manage theme park operations like ticket sales, ride schedules, and guest information. The system handles 70% of the procedure, with the administrator handling the remaining 30%.

Centralized Monitoring System for Street Light Fault Detection & Location Tracking   **In-2024**

Built a smart automation system for centralized monitoring of street lighting, including fault identification and location tracking. It relies on power supply for 80% of its operation and solar power for 20% of its data collection. It can be fully realized using just solar power, which may require more capital.

Image Recognition Using ML   **In-2024**

To improve visual data analysis and processing, we implemented a machine learning-based image identification application. This project can be executed on a wide scale, such as in malls or streets with more than 5000 people, to collect data for marketing.

You-Tube Clone Web-Page(HTML&CSS)   **In-2024**

This project, which I created while studying HTML and CSS, has the exact same layout as a YouTube webpage. Its script isn't functional and is only dependent on HTML and CSS.
Project GitHub link- https://github.com/7suhassm/You-Tube_clone_wePage.git

Internship On AI&ML (By Inflow)   **In-2024**

This internship was undertaken to increase the abilities and knowledge of AI and machine learning.
The major component was that it was primarily based on visual stuff.

CERTIFICATES

Microsoft Certification in AI&ML (By Inflow)   **In-2024**

This credential is achieved after completing an AI and ML internship with Inflow, as well as completing the Image Recognition Using ML project.

AGILE Scrum Certification (By KATALYST)   **In-2023**

This certificate is for active participation in Agile Scrum Methodology workshop which was organized in our collage.

HOBBIES

Travelling, Photography, Video Editing

LANGUAGES

English, Kannada, Hindi