Sumantha K A

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EDUCATION

SINDHI COLLEGE
Bachelor in
Computer Applications
Aug 2023 | Bangalore, IN
Cum. GPA: 9.47 / 10.0

SINDHI SCHOOL
Mar 2018| Bangalore, India
Percentage: 85%

LINKS

LinkedIn:
linkedin.com/in/sumantha-ka/
Github:
https://github.com/sumanthaka

COURSEWORK

UNDERGRADUATE
HTML/CSS
Javascript
Java
Unix
Machine Learning
C/C++

HIGH SCHOOL
Python
Django
MySQL
MongoDB

SKILLS

LANGUAGES
Python • Javascript • Java • C/C++
FRAMEWORKS/LIBRARIES
Flask • Django • Pandas • Matplotlib •
Scrapy • Selenium
DATABASES
MySQL • MongoDB
DEV TOOLS
Git • Docker
SOFT SKILLS
Quick Learner • Team Worker
FAMILIAR
Wordpress, AWS

LANGUAGES

English - Professional proficiency
Kannada - Native proficiency
Hindi - Beginner proficiency

EXPERIENCE

BAYESIAN TECHNOLOGIES | Software Engineer Intern
May 2023 – Jul 2023 | Bangalore, IN
- Implemented web scraping, designed databases, and developed Flask backend for efficient data collection and analysis.
- Utilized docker for containerization, git for version control, Gitlab for collaborative development and Trello for task tracking
- **Technical Skills:** Python with Flask, Selenium, SQLAlchemy, Ubuntu, Scripting, Git, Docker.
- **Soft Skills:** Teamwork, Time Management, Communication, Presentation skills

PROJECTS

STUDENT SANCTUARY
Oct 2022 – Present
Developed a platform that aims to create a supportive and safe environment for students to connect with each other and with their teachers. Implemented the RBAC system from scratch

TEMPLIFY
Apr 2023 – May 2023
Delivered flask based website for cashier in temples that facilitates booking sevas, taking donations, and generating receipts. Robust and user-friendly application

ZOOM ATTENDANCE
Jul 2021
System that can automatically capture the participant list on Zoom meetings and use optical character recognition (OCR) technology to extract the names of the participants. Reading from image and writing to Excel file

AWARDS

Feb 2023	2nd Prize in Code Snippets	Techizen 2k23, Bangalore University
Feb 2023	Winner Bug Busting	Techizen 2k23, Bangalore University
Feb 2023	Best Participant of IT Fest	Techizen 2k23, Bangalore University
Jan 2023	Winner Blind Coding	Techannaza 2k23, St. Anne's College
Aug 2022	Winner Code Mantra	Gralitz 2022, KLE College
Jul 2022	Top 1% Topper	Demystifying Networks, NPTEL
Nov 2021	2nd prize in Game of Codes	Phoenix 2.0, Presidency College

COURSES

May 2023	Supervised Learning with scikit-learn	Datacamp
May 2023	Pandas	Kaggle
Dec 2022	Cloud Computing	Kaushalya
Oct 2022	Demystifying Networks	NPTEL
May 2021	Python-Introduction to Data Science and Machine learning	Udemy

INTERESTS

Coding: I like trying out various new technologies and testing them out.
Video Games: I mostly play on my phone and occasionally on my PC.