Sanjay B

Data Scientist || Data analyst || Web developer

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github.com/imsanju02k

Data Scientist | Web Developer | Data analyst with excellent problem-solving skills and ability to perform well in a team. Passionate about analyzing the data with various techniques and enjoy the learning the new tech stack.

EDUCATION

B.E in Computer Science and Engineering
Presidency University - Bangalore, Karnataka
07/2018 - 06/2022   *Graduated with 6.15 CGPA*

12th Boards
Alva's Pre-University-Mangalore, Karnataka
07/2016 - 04/2018   *72% in State Boards*

PERSONAL PROJECTS

Web development - Crypto Live Tracker.
(09/2021 - 10/2021) ⬈
- Tracking the live Virtual Currency value.
- The single web page made by ReactJS static page and Currency API.
- It shows the marketplace value of more than 10+ currency value at a time.

Full Stack - Doctor Appointment System
(03/2022 - 06/2022) ⬈
- Doctor Appointment System as to book the doctor to the patient.
- This project as done by using the technology are PHP and MySQL.
- In this project, my role is to search the Doctor on the site.

Data Analytic - Scraping IMDB top 250 Movie Info
(06/2022 - 06/2022) ⬈
- Scraping the IMDB top 250 rating movie information using Python.
- The module is using in this scrapping are Openpyxl, Requests, Beautifullsoup.
- It's automatically loaded the information to the Excel file.

Scraping the Cowin API (04/2022 - 05/2022) ⬈
- cowin API means all the local covid vaccination center as to display by using their zip code of their area.
- This scraping technology using python and the modules used to perform requests and govt cowin API.
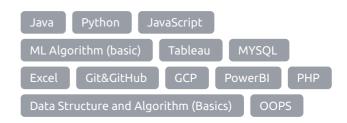
WORK EXPERIENCE

Full Stack Developer (Intern)
Digipix Technologies
03/2022 - 06/2022   *Bangalore*

  Achievements/Tasks
- Task-Reaching the information regarding the doctor profile and technology which as to use.
- Responsibility - connecting the website to backend server like database connectivity.
- Accomplishment- Built the full stack website "Doctor Appointment System using PHP".

Contact : Praveen AL - internship@digipixtechnologies.com

SKILLS

Java   Python   JavaScript

ML Algorithm (basic)   Tableau   MYSQL

Excel   Git&GitHub   GCP   PowerBI   PHP

Data Structure and Algorithm (Basics)   OOPS

ACHIEVEMENTS

Google Cloud Badges (05/2021 - 06/2021)
Baseline Infrastructure in GCP and Google Cloud Essentials.

CERTIFICATES

Google Cloud Fundamentals: Core Infrastructure
 (04/2021 - 04/2021)
Google cloud - Coursera

Reliable Google Cloud Infrastructure: Design and Process (05/2021 - 05/2021)
Google cloud - Coursera

LANGUAGES

Java
Professional Working Proficiency

Python
Professional Working Proficiency

JavaScript
Professional Working Proficiency

VBA
Limited Working Proficiency

INTERESTS

Learning New Technology   UI Design

Researching   Puzzle Gaming