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Profile

I am a Python Developer with interest Android Development and Problem Solving. I have also gained knowledge of API's.

I have also interest in Deep Learning and Machine Learning and have some experience in it. I have been practicing Native App Development by implementing my knowledge in creating real life projects.

Being an enthusiast in my work and life, I think I can work with my utmost potential.

Education

JECRC Engineering College And Research Centre, Foundation,
Computer Science & Engineering (CSE)
2018 – 2022 | Jaipur, India

Subodh Public School, 12th
2017 | Jaipur, India
Percentage - 83.4

Areas Of Interest

Software Development, Android Development, Artificial Intelligence, Debugging, Machine Learning

Skills

Languages : C, C++, Python, DSA

Python Development : Core Python, OOPs, Web Scraping, REST API, JSON, XML

Web Technologies: HTML, CSS, Bootstrap, Django

Database Technologies: DBMS, MYSQL, SQLite

Versioning, Debugging: Git, Github

OS: Windows

Projects

Content Aggregator:

A content aggregator is any tool that gathers, collects and accumulates content pieces such as articles, social media posts, videos, images, updates and press releases from different types of media outlets and then displays all that information via links on one single page

- **BeautifulSoup** is used to scrape the data
- Background content management implementation using **apscheduler**
- **Django** is used in saving the parsed data

RESTful API Using Flask:

The REST API is created using Flask. It have the functionalities like PUSH, PUT, GET, DELETE by which one can update the database and make changes.

- Curl is used to call the API and transferring data.
- jsonify is used to get json data.
- HTTPBasicAuth is used to authenticate and secure the api.

Customer Review Webapp:

It is a website which takes customer reviews and his/her information and saves it in the csv file and shows past reviews on the website and updates them every time a new review is posted.

- Technologies Used: Flask, Python, HTML, CSS, Bootstrap
- Tools used: Powershell, Microsoft Excel
- Jinja is used to run python scripts in html file.