Sarath Teja Revu

sarathteja14@gmail.com

8500430354

Hyderabad, Telangana

github.com/revuss

Date Of Birth: 19- Feburay-2000

in www.linkedin.com/in/revus-t-7b6670183

csb-9z0ilp.netlify.app/

SUMMARY

Aimable aspirant with graduation of masters in computer applications. Strong in Java, Python & C++ programming languages. Passionate about implementing and launching new projects with designing and building of APIs. Ability to focus, work and managing skills.

EDUCATION

Aditya Engineering College | MCA (Computer Applications) | 2020 - 2022 | 78% Aditya Degree College | B.Sc. (Computer Science) | 2017 - 2020 | 70.7% Sri Sai Aditya Junior College | Intermediate | 2015 - 2017 | 81.7% Aditya Public School | Secondary School | 2014 - 2015 |

PROJECTS

Attendance Monitoring System

- · Application of managing for record of attendance in an organization.
- · Used OpenCv for capturing of live image to compare the face-time to the image in database files provided.
- · Used Dlib algorithm for recognition of images for best quality control of possible errors.

Chat Application

- · An android application with database of real-time messaging with Google Firebase.
- Modules consists of task managing system, learning modules for programming languages.
- A separated module access for huge range of materials.

Feedback System

- · Feedback System made using with web technologies with used framework of Flask with Python for managing of simple data for each groups.
- Designed with CSS, bootstrap and HTML
- Connected with Flask API as a simple developed process integration with python on localhost.

Web Scrapping

 Web Scrapping of WhatsApp with selenium and chromium drive for automation to send and access the data through HTML tags provided in web browser.

Authentication Service with Form Data Resume

Simple Authentication made using of Django admin and user.

Ecommerce product application

· Ecommerce functioning web application using of react components, DOM and JSX

ABOUT ME

Looking for a position in a company where I can use my abilities to their full potential, and always eager to learn new things in order to contribute to the Organization.

SKILLS

Programming Skills: C, C++, Java, Python, JavaScript, Nodejs

Web Technologies: HTML, CSS, Tailwind CSS, Bootstrap, react-bootstrap

Databases: MySQL, PostgreSQL, Sqlite3, MongoDB, Firebase

Frameworks: Flask, Django, Reactjs, Express.js

Platforms: GitHub, Heroku, 000webhost, Eclipse, Android studios, VScode, IntelliJ

Machine Learning: Preprocessing, Sklearn, Pandas, matplotlib, seaborn, OpenCV,

Data visualization

Designing: Adobe Photoshop, UI/UX Tools, Adobe XD, MS Office, PowerPoint, MS

Word

Languages: English, Hindi, Telugu

TECHNICAL SKILLS

· Resourceful in SDLC with STLC.

- · Object Oriented model for programming approach.
- Time complexity and space complexity.
- · Analyzing of Algorithms for approach of achieving and run-time complexity.
- · Responsive Static and Dynamic Web Pages.
- · Media queries in cascading stylesheet.
- Simple fast designing of CSS with Bootstrap and Tailwind CSS.
- CRUD operations of databases using of python, node.js and java.
- Designing of Excellence in PowerPoint, Word and blending of images in adobe photoshop.
- Designing of web pages and animations in adobe XD for UI/UX Design

EXPERIENCE

Freelancing

- Designing of PowerPoint with clean design of makingcharts, and graphs.
- Blending and filtering of images in Adobe Photoshop
- HTML pages for a responsive designs using media queries for the final year projects of restaurant system, tourism management and airline system landing pages
- Javascript for handling of events for managing of dynamic content for payment process in web applications
- Designing of SQL database in Xampp server.

CERTIFICATIONS

- Java certification from Udemy
- Python certification from DataCamp
- HTML:5 Pro from Udemy
- SQL masterclass from Star Tech Academy
- Microsoft Office with Ultimate features from Udemy