GOPI B

PYTHON DEVELOPER

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📍 Ramanathapuram

SKILLS

- Python
- Flask
- Django
- MYSQL
- HTML
- CSS
- Bootstrap
- Git
- GitHub

LANUGAGES KNOWN

- ENGLISH
- TAMIL

EDUCATION

Bachelor of Science
Yadava college
Madurai.

PROFESSIONAL EXPERIENCE

MI InfoTech

Programmer Analyst
(02/2021 – Present)
Bharathi Nagar First Street,
T. Nagar,
Chennai, Tamil Nadu

PERSONAL INFORMATION

Father Name : Balamurugan K

Address : 4/38,
South palli vasal street,
Anandur,
Ramanathapuram - 623401.

PROFILE

Proficient in developing robust and scalable applications using Python, and experienced in leveraging various frameworks to deliver high-quality software. Proficient in Python frameworks such as Flask and Django to create efficient and reliable code. Strong problem-solving and debugging skills, with the ability to identify and resolve issues quickly. Constantly seeking to stay updated with the latest advancements in Python and software development to create applications.

PROJECT

PROJECT NAME : PRO-LENS

This project is developed to assist the background verification team in automating the data extraction process from web pages. The application uses Beautiful Soup and Selenium to collect content from the Chrome browser. Regular expressions are employed to identify specific patterns in the extracted data. Each pattern is carefully designed, often taking up to three months to create. The backend is built with Flask, which accepts URLs as input. Regular expressions are used to extract desired patterns from web page content, such as email addresses or specific links. Overall, this project streamlines background verification by automating data extraction and matching, making the process more efficient and accurate for the verification team.

ROLES & RESPONSIBILITIES

- I'm responsible for coding designing, deploying, debugging development projects, typically on the server-side or back - end.
- They may, however also help organization with their technical framework.
- Keeping up-to-date with new developments in python and related technologies. Creating technical documentation.
- Collaboration with the teammates to discuss our project and learn about new technologies.
- Writing efficient, reusable, testable and scalable code. Enhancing the functionalities of current software systems.