RAGUL R

PYTHON FULLSTACK DEVELOPER

CONTACT

9629496400

ragul11699@gmail.com

Chennai

www.linkedin.com/in/

TECHNICAL SKILLS

- Python
- Django
- HTML
- CSS
- Javascript
- MYSQL
- React JS
- RESTFULL API
- Bootstrap
- OOP
- SDLC
- Agile Methodology

SOFT SKILLS

- Communication
- Teamwork
- Adaptability
- Problem-Solving

EDUCATION

BE-ECE

2017 - 2021
MRK Institute of Technology
CGPA - 7.74

Higher Secondary

2014 - 2016
S.M.H.Hr.Secondary School
CGPA - 7.99

CERTIFICATIONS

Prompt Engineering for Everyone
IBM Developer Skills Network.
ChatGPT & AI Tools Workshop
conducted by Be10X.

OBJECTIVE

Python Full Stack Developer and trained fresher skilled in Python, Django, React.js, and RESTful API development. Proficient in front-end and back-end development, database management, and building dynamic, scalable web applications.

PROFILE SUMMARY

- Good knowledge of Configuration and Customization in web development.
- Trained in developing backend applications using Python, Django, and RESTful APIs.
- Experienced in frontend technologies like HTML, CSS, JavaScript, and React.js for creating dynamic web applications.
- Familiar with database management using MySQL, including writing optimized queries and handling migrations.
- Knowledge of version control using Git and deployment using GitHub.
- Experience with responsive web design to ensure cross-device compatibility.
- Familiar with Agile methodologies and SDLC best practices.
- Knowledge of working with third-party APIs and integrations.

PROJECT: BLOOD DONOR REGISTRATION (PYTHON, DJANGO, MYSQL, HTML, CSS, JAVASCRIPT)

- Developed a Blood Donor Registration App using Django, MySQL, and JavaScript, improving donor data accessibility by 30%.
- Optimized Donor Search with MySQL indexing, reduce the search time by 40% for faster retrieval.
- Built a Fully Responsive UI with Bootstrap and JavaScript, enhancing user experience and accessibility by 35%.
- Integrated Advanced Filtering to search donors by blood group, location, and availability, increasing search efficiency by 20%.