M. Giftson Raj

Full Stack Developer AI Enthusiast Python Developer

+91 93451 78603 mgiftsonraj04@gmail.com Chennai, India
https://www.linkedin.com/in/m-giftson-raj/ https://github.com/MGiftsonRaj40/

Professional Summary

Final-year B.E. Computer Science student with hands-on experience in Flask, Django, ReactJS, ThreeJS, REST APIs, MySQL, MongoDB, GitHub, and AWS. Delivered 15+ client projects through freelancing, with strong skills in rapid development, debugging, and deployment. Built AI-based solutions in healthcare and assistive technology.

Technical Skills

Programming:	Python, JavaScript, HTML, CSS
Frameworks:	Flask, Django, ReactJS, ThreeJS
Databases:	MySQL, MongoDB
Tools:	GitHub, AWS, Blender, REST API Development, Prompt Engineering

Experience

Freelance Developer, TecLanC 2022 - Present

- Delivered 15+ responsive websites and scalable web applications.
- Converted client requirements into practical digital solutions.
- Improved delivery speed through efficient debugging and deployment.

Python Full Stack Intern, GBTech Corp Pvt. Ltd July 2025 - Aug 2025

- Built and maintained full-stack application features.
- Improved debugging, modular coding, and deployment skills.

Projects

Indian Sign Language Translation System https://github.com/MGiftsonRaj40/ISL-Project/

- Developed a web app converting speech/text into animated sign language using 3D rendering.

Pneumonia Detection https://github.com/MGiftsonRaj40/Pneumonia-Main/

- Built a deep learning model for medical data analysis and prediction.

Deal Walker Auction Platform https://github.com/MGiftsonRaj40/Dealwalker/

- Created a full-stack auction system with real-time bidding and MongoDB.

Wolf Blogs Platform https://github.com/MGiftsonRaj40/WolfBlogs/

- Developed a blogging platform with authentication and content management.

Education

B.E. Computer Science and Engineering
Tagore Engineering College CGPA: 8.09

Higher Secondary Education
Kendriya Vidyalaya No.1 68%

Certifications & Activities

HTML, CSS, JavaScript, Python, AI Prompt Engineering, Full Stack Internship
Participated in coding contests, technical events, and open-source contributions.