

MANJU MAHESH

+91 638 544 9340 ◇ Tamil Nadu, India

manjumahesh2803@gmail.com ◇ [linkedin.com/in/manjumahesh2809/](https://www.linkedin.com/in/manjumahesh2809/) ◇ [manjumahesh/portfolio/](https://manjumahesh.github.io/portfolio/)

SUMMARY

Enthusiastic and detail-oriented Software Engineer with a solid foundation in both frontend and backend technologies. Proficient in Python, JavaScript, and Django, with a passion for building efficient and scalable web applications. Committed to continuous learning and seeking opportunities to contribute to innovative projects.

EDUCATION

B.E in Computer Science & Engineering, Ponjesly College of Engineering, Nagercoil 2021 - 2025
CGPA - 8.3

HSC, Carmel Girls Higher secondary school, Manalickarai 2020 - 2021
80.16%

SSLC, Carmel Girls Higher secondary school, Manalickarai 2018 - 2019
76%

SKILLS

Languages	Python,
Frontend	HTML , CSS , BOOTSTRAP, REACT
Framework	Django
Tools	GitHub, VScode
Database	PostgreSQL
Soft Skills	Leadership, Observant nature, Solitary Learner, Teamwork & Cooperation

INTERNSHIP EXPERIENCE

Web Development Dec 2024 - May 2025
8 Queens Technologies *Chennai*

- Developed a responsive login page using HTML and CSS, enhancing user experience.
- Designed and implemented a clean, user-friendly interface utilizing fundamental web development skills.

Full-Stack Development Jun 2024 - Nov 2024
Srishti Innovative *Trivandrum*

- Built dynamic web applications using HTML, CSS, and Bootstrap for frontend development.
- Developed robust backend functionality with Python and Django, showcasing a strong foundation in full-stack technologies.

PROJECT

Bone Fracture Detection Using Deep Learning

- Developed a deep learning-based bone fracture detection system using X-ray imaging, integrating Random Forest and Logistic Regression to achieve 90 Percent diagnostic accuracy.

Skin Disease Prediction Using Deep Learning

- Built a deep learning-model using DenseNet and Flask to predict skin diseases from images, facilitating early diagnosis and user-friendly web access.