

PADMASRI.V

+91 6381112164 | padmasriveeramani08@gmail.com | [LinkedIn](#) | [GitHub](#)

19, 4th cross pudunagar, uruvaiyar, puducherry-605 110.

CAREER OBJECTIVE

To get an opportunity where I can make the potential and contribute to the organizations growth. Committed to continuous learning and contributing effectively to team success. Seeking opportunities to make a meaningful impact in a dynamic environment. A highly motivated hardworking individual looking for a responsible role in a reputed organization.

INTERNSHIP

I Completed a 1-month internship at L&T Technology Services, gaining theoretical knowledge in Data Center management and Virtualization. Collaborated with industry professionals to enhance understanding of cloud infrastructure. Successful to apply theoretical knowledge to real-world scenarios.

EDUCATION

B.Tech - Information Technology Sri Manakula Vinayagar Engineering College CGPA - 8.65	2021 - 2025
Higher Secondary Schooling Achariya Siksha Mandir PERCENTAGE - 86.33%	2021
Secondary Schooling Leaving Certificate Sri Sankar's Vidyala Higher Secondary School PERCENTAGE - 83%	2019

AREA OF INTEREST

- FullStack Web Development
- JAVA Web Development

PROGRAMMING SKILLS

- Java Programming
- DBMS
- Data Structures
- Front End - HTML, CSS
- Back End - SQL

SOFT SKILLS

- Leadership
- Problem Solving
- Management Skills
- Creative Thinking

CERTIFICATIONS

- AWS Certification in Cloud Practitioner Essentials.
- NPTEL Certification in Internet Of Things.
- Programming in JAVA from Great Learning

PARTICIPATION CERTIFICATION

- Fullstack Web development and Devops workshop Attended in Pondicherry Technology University Organized by CAPGEMINI.

PROJECT

• PERSONAL PORTFOLIO

Created a personal portfolio website using HTML, CSS, and JavaScript, showcasing projects and skills with a clean, responsive layout optimized for both desktop and mobile devices.

MAIN PROJECT

• MELANOMA DETECTION BASED ON EXPLAINABLE AI

A CNN-based melanoma detection model utilizes deep learning to identify skin cancer, with Explainable AI (XAI) techniques like SHAP or LIME to visually highlight areas of concern, enhancing interpretability and aiding clinical decision-making.