

Dhivya G.

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PROFILE

Highly motivated Computer Science and Engineering student at **SRM IST**, passionate about **AI, Machine Learning**, and **Data Science**. Skilled in programming, data analysis, and model development, with a focus on **deep learning**, **NLP**, and **computer vision**. Strong **analytical**, **problem-solving**, and **communication skills**, thriving in collaborative environments. Open to learning, adapting, and exploring new opportunities!

EDUCATION

SRMIST, RAMAPURAM

B.Tech in Computer Science and Engineering - 2026
CGPA: 7.4

ST. URSULA'S ANGLO-INDIAN HIGHER SECONDARY SCHOOL PRESENTATION CONVENT, CHURCH PARK

HSC - 2020
PERCENTAGE: 86%

SKILLS

DOMAINS

Full-Stack Development, Machine Learning, Data science

LANGUAGES

Advanced: C, Python, HTML, CSS
Intermediate: c++, java script

OTHERS

AWS, GitHub

SOFT SKILLS

Problem solving, Communication, Leadership

CERTIFICATIONS

PYTHON FOR DATA SCIENCE
NPTEL | Jan – Mar 2025

INTRODUCTION TO ML
NPTEL | Jul – Nov 2024

JAVASCRIPT WITH HTML
SRM AXIS Intellects | Jul – Dec 2023

WORKSHOPS & OUTREACH

ARTIFICIAL INTELLIGENCE WORKSHOP
IIT Madras | 2025

COMMUNITY CONNECT
Chennai Lions Eye Bank Trust & RIO-GOH |
Jun – Jul 2024

EXPERIENCE

8QUEENS SOFTWARE TECHNOLOGIES PVT LTD

Full-Stack Development Intern
Feb 2025 – Mar 2025 | Chennai, India

- Built and optimized landing pages using HTML, CSS, and JS for client projects.
- Tech Stack:** HTML, CSS, JavaScript, Node.js, React

PLASMID

Machine Learning Intern
Dec 2024 – Feb 2025

- Built machine learning pipelines for data preprocessing and classification tasks.
- Tech Stack:** Python, ML, scikit-learn, pandas

PROJECTS

SPEECH EMOTION RECOGNITION | ML PROJECT

- Designed a high-precision audio classification model using Wav2Vec.
- Tech Stack:** Python, ML
- GitHub Link

CROPDOC | EARLY CROP DISEASE DETECTION USING TENSORFLOW

- Developed a deep learning model to detect and classify crop diseases.
- Tech Stack:** Python, HTML, CSS, JavaScript
- GitHub Link

ACHIEVEMENTS

ACADEMIC

- Top 10 in class for consistent academic performance.

HACKATHONS

- Awarded **Best Student of the Hackathon** by Supraja Technologies (Sep 2023).
- Participated in **VIT Make-a-thon**, a 24-hour hackathon event (Jan 2025).

TECH PROFILE LINKS

- Portfolio:** dhivyag-portfolio.netlify.app
- LeetCode:** Dhivya G
- GitHub:** github.com/Dhiv08