






ESWARA PRASATH A

ASPIRING WEB DEVELOPER

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SUMMARY

Passionate Web Developer and Engineering student with strong skills in front-end and back-end development, supported by a solid foundation in data structures and problem-solving. Dedicated to building scalable, user-friendly applications and eager to apply technical expertise to real-world challenges.

EDUCATION

VELAMMAL ENGINEERING COLLEGE 2023-PRESENT

Bachelor of Engineering (B.E.) in Computer Science
Current CGPA: 8.09

NAZARETH MATRICULATION HIGHER SECONDARY SCHOOL 2021-2023

HSC 12TH Grade
Percentage: 85.16

LANGUAGE

- Tamil
- Engl

TECHNICAL SKILLS

Programming & Problem-Solving

Strong logical thinking with hands-on experience in C, C++, Python, and Java for writing efficient and structured code. Solid foundation in data structures and algorithms.

Web Development

Skilled in building responsive and user-friendly applications using HTML, CSS, JavaScript, and PHP. Familiar with backend development and database management using MySQL.

PROJECTS

Event Management System

Technologies: HTML, CSS, JavaScript, PHP, MySQL

Developed a web application to manage college events with event listings, participant registration, and admin controls. Implemented secure backend integration with MySQL and responsive design for better accessibility.

Sentiment Analysis System

Technologies: Python (Scikit-learn, VADER), HTML, CSS Built a machine learning-based web tool to classify text reviews into positive, negative, or neutral categories. Applied preprocessing, model training, and sentiment classification with a simple web interface.

Student Task Manager

Technologies: HTML, CSS, JavaScript, Python (Flask), MySQL

Created a task management system for students to add, update, and track tasks with deadlines. Integrated Python backend with MySQL for CRUD operations and designed a responsive interface for easy task handling.

CERTIFICATIONS

In-Plant Training – Nanlogical Consultancy Services Pvt Ltd

Successfully completed a 2-week in-plant training as a Junior Web Developer from 15th December 2024 to 31st December 2024, gaining hands-on experience in web development and demonstrating enthusiasm, dedication, and professionalism.

Internship – Approtech R&D Solutions Pvt Ltd

Successfully completed a 15-day internship in Artificial Intelligence from 16th June 2025 to 30th June 2025, with technical contributions in AI-powered object detection using OpenCV, showcasing strong problem-solving ability and professional conduct.

ACHIEVEMENTS

- Took part in inter-college technical symposiums, gaining hands-on exposure to real-world tech challenges
- Successfully completed two internships in Web Development and Artificial Intelligence, gaining hands-on industry exposure.
- Built and deployed multiple academic projects, including management systems and machine learning applications.