

Career Objective

I intend to develop my professional career where I will be a valuable team member, contributing quality ideas and working for the organisation's objective.

Education

- **Hindusthan College of Engineering and Technology, Anna University**
Master of Computer Applications (MCA), 2022–2024
- **Vivekananda College, Madurai Kamaraj University**
B.Com(CA), 2019–2022, 82%
- **SPJ Matric Hr. Sec. School, Madurai**
SSLC: 74%, HCS: 61%

Skills

- HTML, CSS, JavaScript
- WordPress, MySQL
- UI/UX Design, Front-End Development

Experience

- **WordPress Developer Intern** – Techzit Solutions
November 2024 – Present
Designing, developing, and maintaining WordPress websites with customized themes and plugins.
- **WordPress Developer Intern** – Growwth Partners Pte Ltd
August 2024 – November 2024
Developed and customized WordPress websites with a focus on responsive design and user experience.
- **Full Stack Development Intern** – BugTreat Technologies, Madurai
June 2024
Worked on dynamic websites using front-end and back-end technologies as part of a full stack team.

Certifications

- Mastering in C – Udemy
- Java Full Stack – Pantech eLearning Pvt. Ltd
- UI/UX for Beginners – Great Learning
- Front End Development (HTML) – Great Learning
- Network Security – Great Learning
- AZ-900 Microsoft Azure Fundamentals (Pursuing) – Udemy
- Cisco CCNA 200-301 (Pursuing) – Udemy

Academic Projects

- **School Website and ERMS (Final Year)**: Developed a dynamic WordPress website for SPJ Matric HR School with an Employee Records Management System.
- **Malicious URL Detection (Machine Learning)**: Created a machine learning model to detect and prevent malicious URLs.
- **Sign Language Recognition Using Mobile App**: Built an Android app using deep learning to assist hearing-impaired individuals.

Portfolio Projects

- **Website for Students' Academic Support (NAVI Promotions)**: Developed a platform for students to access seminars, internships, and academic guidance.
- **Portfolio Website (Internship)** – (NAVI Promotions)