



PROFILE SUMMARY

A dedicated and technically proficient python Full Stack Developer with practical experience from a completed internship, equipped with skills in python, Django, HTML5, CSS, JavaScript, Bootstrap. Experienced in developing and maintaining full-stack applications, building RESTful APIs, and managing database operations with MySQL. Demonstrates a strong understanding of both front-end and back-end development principles and a commitment to writing clean, efficient code. Eager to contribute to innovative projects in a dynamic team and further develop technical expertise in challenging role and drive business growth in a dynamic development environment.

EDUCATION

ST. Hindu College, Nagercoil	74.60%
Master's Degree in English Literature	
2021 - 2023	
ST. Hindu College, Nagercoil	77.10%
Bachelor's Degree in English Literature	
2018 - 2021	
HSC	
Bapuji Memorial Higher Secondary	74.08%
School 2018	
SSLC	
victory matric higher secondary school	94.6%
2016	

TECHNICAL SKILLS

- **Front End** : HTML, CSS, JAVASCRIPT, JQuery.
- **Back End** : python.
- **FrontEnd Framework**: Bootstrap.
- **BackEnd Framework** : Django.
- **DataBases** : MySQL

CERTIFICATIONS

- Successfully completed a 6-month internship at Suffix E Solutions, specializing in Python Full Stack Development.
- Proficient in front-end and back-end technologies, with a focus on database management using MySQL Server and version control using Git. Demonstrated hands-on skills in building comprehensive web applications.

LANGUAGE

- English
- Tamil
- Malayalam

PROFESSIONAL EXPERIENCE

Scope India (Suffix E Solutions)

Python FULL STACK INTERNSHIP

Developed Full-Stack Applications: Built and maintained dynamic webapplications using python, Django for the backend, and HTML, CSS, JavaScript, and jQuery for the frontend. **DatabaseManagement:** Designed and managed databases using MySQL, optimized SQL queries, and implemented CRUD operations to streamline data handling and ensure efficient data storage and retrieval. **RESTful API Development:** Created RESTful APIs to enable seamless communication between frontend and backend, ensuring a stateless, scalable architecture. **Version Control with Git:** Collaborated in a team environment using Git for version control, facilitating smooth code integration, and efficient project management. Mastering python programming language.

PROJECT

Scope India Educational Website

Scope India Educational website : The website features a user-friendly interface and modern design for easy navigation. Developed with HTML, CSS, JavaScript, Bootstrap, Python, Django and MySQL, the project ensures a robust platform for an enhanced user experience. **Dynamic Content Management:** Integrated dynamic content features, enabling administrators to update course information, news, and events seamlessly through the backend.