



CAREER OBJECTIVE

Highly skilled Full Stack Python Developer, fresher in developing , testing and deploying dynamic web applications. Profient in python and related frameworks, as well as front end technologies including HTML, CSS, JAVASCRIPT and modern frameworks REACT. Integrating RESTful APIs , managing databases(SQL), and utilizing version control tools like strong problem solving skills and a passion for building scalable, efficient and user friendly applications. Adept at collaborating in Agile environments and continuously learning new technologies to enhance development processes.

EDUCATION

Saraswathi narayanan college

Bachelor's Degree in Mathematics
2019 - 2022

Saraswathi narayanan college

Master's Degree in Mathematics
2022 - 2024

SKILLS

- HTML
- CSS
- JAVASCRIPT
- JQUERY
- BOOTSTRAP
- MYSQL
- REACT.JS
- NODE.JS
- MONGODB
- EXPRESS.JS
- PYTHON

LANGUAGES

- English- Intermediate
- Tamil - Fluent
- Telugu -Fluent
- Hindi -Basic

CERTIFICATE

FULL STACK PYTHON DEVELOPEMENT CERTIFICATE

ACE Software Training Center
Comleted: January-2025

PROJECT

PROJECT TITLE:

HOSPITAL APOINTMENT BOOKING WEBSITE

TOOLS:

FRONT-END: HTML,CSS,JAVASCRIPT,REACT
BACK-END: NODE.JS, EXPRESS.JS
DATABASE: MONGODB

PROJECT OVERVIEW

Developed a user-friendly, efficient and secure hospital appointment booking website aimed at streamlining the process of scheduling appointments with doctors. The platform allows patients to easily search for available healthcare professionals, view their schedules, and book appointments online. The system also features notifications, user authentication, and administrative tools for managing appointments and patient data.

HOBBIES

- Listening Music
- Cooking