ADITHYA. PS

CONTACT

@ adithyaps2253@gmail.com

📱 7560856620

📍 PUSHPALAYAM,PADINJATTAKIZHAKK
SOORANAD NORTH,P.O KOLLAM

in https://www.linkedin.com/in/adithya-p-s-
055432293

OBJECTIVE

A web developer with a vast array of knowledge in many different front end and back end languages, responsive frameworks, databases, and best code practices.It is simply to be the best web developer that I can be and to contribute to the technology industry all that I know and can do.

SKILLS

Python

HTML

Bootstrap

Django framework

CSS

JS

EXPERIENCE

LUMINAR TECHNOLAB

Jun 2023 - Dec 2023

Developer Intern Kochi, India
BACK-END Python | Django , REST API

• Implemented a robust backend infrastructure leveraging REST API, MySQL, and
Django,resulting in a 50% reduction in serverresponse time
•Implemented 10% more robust databases with Django, REST APIs, and MySQL

FRONT-END | HTML/CSS | Bootstrap | Angular | JavaScript

• Enhanced application performance by 35% developing the frontend using HTML,
CSS, Bootstrap, JavaScript, and Angular
• Increased optimization of applications by 3% and reduced backend response time
• Used Git for version control

LANGUAGES

English

Malayalam

EDUCATION

KSMDB COllege

2023

Bachelor of Vocational Studies in Software Development

Govt. Higher secondary school, Sooranad

2020

Plus Two, Biology science
75%

Govt. Higher Secondary School, Sooranad

2018

S S L C
85%

PROJECTS

FOODIES | Food delivery website application

•Buy foods in the web application
• In both backend and frondend it uses HTMl, CSS, JavaScript, Bootstrap and Python with Django framework
•Built during the period of internship at Luminar Technolab

ARANOZ | Furnitures buying web application

• A web application for purchasing furniture
• Built using HTML, CSS, Bootstrap,
JavaScript and Django framework during my internship at Luminar Technolab

E-COMMERCE SHOPPING WEBSITE | Book purchasing website

•A Book purchasing web application
• Built using HTML, CSS, Bootstrap,
JavaScript and Django framework

E-COMMERCE SHOPPING WEBSITE | Electronic shopping website

•An Electronic shopping web application
•Implemented frontend with HTML, CSS, Bootstrap, and JavaScript and
backend with Django framework