PITLA NITHIN

Font End Devoper/St.Mary's Engineering College (B.Tech) /CSE -Hyderabad

pitlanithin52@gamil.com +91 9866191425 linkedin.com/in/nithin-pitla-114513305

Professional Summary

Recent Computer Science graduate with a strong foundation in programming, data structures, and problem-solving seeking to apply technical skills in a software development role. Entry-level Front-End Developer with a passion for creating clean, efficient code and visually appealing user interfaces. Proficient in HTML, CSS, and JavaScript, with experience in responsive design and modern frameworks.

Educational qualification

Bachelor Of Science In Computer Science

2020-2024

St. Mary's Engineering College - Hyderabad, Telangana

Graduated: June 2024 | CGPA: **7.54/1**0.0

Intermidiate in MPC 2018-2020

Gurukrupa juniour college -Siddipet ,Telangana Undergraduate: April 2020 | CGPA: 8.65/10.0

2017-2018 Х

ZPHS Peddagundavelly-Siddipet, Telangana Paddedout: 2018 | CGPA: 9.0/10.0

Professional skills

Python, HTML, CSS, SQL, Power BI, PostgreSQL, MySql

Frameworks React, Node.js, Express, Django , Bootstrack

Tools Git, vs code

Soft Skills Time Management, Teamwork, Communication, Problem Solving,

Leadership, Accountability

projects

E-Health Monitoring System

- AIM: Using wearable technology and sensors, patient data is transmitted to healthcare providers and analysed to prescribe treatment.
- This project is to provide consecutive measuring of patients.
- this project developed by using python language and Django framework Pycharm and visual studio code tool and SQLlite database, software requirements are HTML, CSS, JAVASCRIPT and SQL.
- It can be implementing a system testing they are integration testing and functional testing, white box and black box testing.
- Use Django python web framework that encourages rapid development and clean programetic design and it can be use to ease the Creation of complex, database-driven website Django emphasizes reusability and pluggability of components.

Captcha As Graphical Password

- AIM: Instead of traditional text-based passwords, users interact with a Captcha image to "unlock" access. For each login attempt, a new Captcha image is generated, making it difficult for attackers to guess or replay previous attempts.
- CAPTHCA's means presenting a challenge response test to the users or humans They are classified based on what is distorted that is whether characters, digits, or images. they are Text CAPTCHA, Image CAPTCHA, Audio CAPTCHA, Video CAPTCHA, . Puzzle CAPTCHA
- To provide better security than traditional passwords.
- To provide prevention, particularly if the early detection of diseases can reduce suffering and medical cost.

Certifications

Front End Developer-HTML -Great Learning

Python - Kaggle

Communication Skills -Mind lustre

Development Of Email Marketing -Great Learning

Types Of Cyber Security -Great Learning

Network Security -Great Learning

Introduction To Cybercrime -Great Leaning