# PITLA NITHIN

**-Hyderabad, Telangana**

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## 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, Bootstap, JavaScript,React.js with experience in responsive design and modern frameworks.

## Educational qualification

| Qualification | Institution Name | Board/University | Year of pass | Marks/CGPA |
|---|---|---|---|---|
| **B.Tech** in Computers | St.Mary's Engineering College-Hyderabad | JNTUH | 2024 | 7.54 CGPA |
| **Intermediate** (12th) | Gurukrupa junior College-Siddipet | TSBIE | 2020 | 86% |
| **SSC**(10th) | ZPHS Peddagundavelly | BSETS | 2018 | 90% |

## Professional skills

**Programming Languages** :    Python, HTML, CSS,  javaScript

**Databases** :    MySQL

**Frameworks** :  React, Vite , Django, Bootstrack.

**Tools** :      Github, vs code

**Soft Skills** :   UI/UX Collabaration, Responsive web design , API integration ,Time Management, Teamwork, Communication, Problem Solving, Leadership, Accountability

## Internship

### Front end development

Nivsee Technology PVT.LTD

January 2025 – March 2025

- Built dynamic, API-driven user interfaces using React.js and Axios
- Integrated RESTful APIs to fetch and display real-time data across multiple components
- Collaborated with backend developers to ensure seamless data flow and error handling
- Enhanced UI responsiveness and reduced API call latency by 20% through code optimization

## project experience

### E-Health Monitoring System (March 2024 – August 2024)

**Technologies**: HTML, CSS, JAVASCRIPT, PYTHON, Django.

**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 SQLite database, programming languages are HTML, CSS, JAVASCRIPT.
- 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 Programmatic design and it can be used to ease the Creation of complex, database-driven website Django emphasizes reusability and pluggability of components.
- Improved user experience by reducing page load time by 30%

## API Integration Dashboard using React.js (March 2025 - May 2025)

**Technologies**: HTML5, CSS3, JAVASCRIPT, React.js, Bootstrap, GitHub

- Developed a dynamic front-end interface using React.js to fetch and display data from public REST APIs.
- Used Axios for efficient API handling, error management, and data transformation.
- Implemented search, filter, and pagination features for improved data navigation.
- Optimized API call frequency and state management with React Hooks (use Effect, use State).
- Built reusable components to display JSON data in responsive cards and tables.
- Ensured clean UI using CSS3 and responsive layout practices for mobile and desktop.
- Collaborated in a team environment using Git and GitHub for version control

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## Certifications

- Front End Developer-HTML -**Great Learning**
- Python **- Kaggle**
- Communication Skills -**Mind lustre**
- Python programming for intermediate level-**scaler**