# PARSHI DEEKSHITH

Github: github.com/deekshith1303

Linkein: Parshi Deekshith

#### SUMMARY

A passionate tech enthusiast with expertise in Python and webdevelopment, dedicated to delivering user-friendly digital solutions. Working on ideaForge, a platform to connect entrepreneurs and investors. My experience includes organizing tech events and working collaboratively onprojects, aiming to leverage my skills for impactful contributions ininnovative environments

### **EDUCATION**

### B.Tech - (Computer Science and Engineering - Cyber Security)

October 2022 - June 2026

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Gurunanak institutions technical campus

## **Board of Intermediate Education**

June 2020 - May 2022

Sri Chaitanya Junior Kalashala

#### SKILLS SUMMARY

• Languages: Python, SQL, Java, C, JavaScript

• Frameworks: Flask, UI flutter, React

• Tools: Docker, GIT

• Platforms: AWS, Linux, Web, Windows

• Soft Skills: Team Coordination, Event Organization, Technical Communication, Deadline Management, Team Leading

#### EXPERIENCE

## Saiket Systems

Internship

Python Developer

May 2025 - June 2025

• During this period, I served as a Python Development Intern and displayed remarkable dedication, sincerity, and a strong desire to learn. Exhibited exceptional analytical thinking, data modeling skills, and effective communication abilities. I consistently approached new assignments and challenges with enthusiasm, showcasing my passion for Python Development.

#### PROJECTS

#### IdeaForge

Full-stack Development

• My very own idea professinol working website where invester and entrprenuear get connected and seamless idea exchange happens for better future.

## Light weight deep learning model for weapon detection

• Python

• A deep leraned model by using python frameworks and imported libraries where we can detect dangerous objects like weapons by insering video clips and live camera.

### ACHIEVEMENTS

- Hosted the techno week event from our department which took place in our college
- Main member of the GDSC GNI club and organizer
- Created a very own chatbot in NxtWave challenge and got certified.

#### Volunteer Experience

#### GDSC GNI

June 2024 - Present

Technical Volunteer

• Contributed as the techincal guy solved few pseudo codes developed them by internet and helf the event.

### CERTIFICATIONS

- COURSERA: Completed the Machine learning with chatgpt image classification in coursera
- NXTWAVE: Earned a certification for building the chatbot using AI tools.
- COURSERA: Completed the Python for data analysis pandas numpy
- FORAGE: Earned a certification for completing solution architecture by using AWS.
- FORAGE: Earned a certification for completing development advanced engineering job simulation.