ANTARIKSH KALBANDE

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Hyderabad, India.

Education

NIIT University, Rajasthan   **2020 - 2024**

BTech in Computer Science   *GPA:6.3, Previous Semester:8.7*

Coursework: Design and Analysis of Algorithm, Operating systems, Datebase Management System, Computer Network, Cloud Computing

Skills

Technical Languages: • Significant expertise in Python programming: including Exception Handling, writing Test Codes, File I/O, Regex, and Object-Oriented Programming (OOP).(Link)
• Skilled in SQL, Familiar with HTML, CSS
Software & Tools: Git, VirtualBox
Strong Aptitude: Demonstrated strong aptitude with a SAT score of 1420.
Other Skills: Familiar with AWS(Amazon Web Services), MongoDB, networking and security knowledge, cryptography, video editing.

Experience

Enigma Gaming India   **April 2022 – March 2023**

Pokemon Unite Roster Team Lead   *Hyderabad/Remote*

- Led our team to claim the title of the 3Lakh Tournament prizepool winners at Penta Esports, skillfully outplaying opponents and securing the top spot through unrivaled coordination, dedication, and strategizing.
- Demonstrated strong leadership skills and gained defining experience.
- Learned swift real-time and precise problem solving.

Campus Sutra   **April 2019 – May 2019**

Intern Web Developer   *Bangalore, India*

- Worked under head web developer.
- Mentored by the Co-founder of CampusSutra.
- Got the opportunity to spectate and understand real-life work in the industry.

Certifications

Certificate 1: Introduction to Programming in Python(CS50P Harvard University:) Link
Issuing Organisation: Harvard University
Year: 2023

Certificate 2: Web development Internship (Link)
Issuing Organisation: Campu Sutra(Fashion Brand)
Year: 2019

Projects

Personal Voice Assistant Program To Control My Computer | *Flask, Python: SpeechRec, Subprocess, Webbrowser libraries,*

- Applied various python libraries to control my computer with voice commands.
- Used flask, HTML, CSS to turn the program into a website.

Anime Recommendation Tool | *Python requests library*   -

- Utilized API requests to extract data from MyAnimeList platform
- Data cleaned using python tools

Online Bookstore | *MongoDB, Node , React, Express, Git*

- Managed and maintained database connections.
- Oauth and verifying login
- Decision Making for the project