Praneel Sindhole

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EDUCATION

MS Ramaiah Institute of Technology   Bangalore, Karnataka
Bachelor of Engineering in Computer Science   *Jul. 2023 – Present*

EXPERIENCE

Kalietics   Bangalore, Karnatak
Agent Developement Intern   *Jul. 2025 – Present*
- Creating and Implement AI Agents using Google's ADK
- Using NextJs to Build Dashboards
- Deployment in Docker

Udayshivakumar Infra Limited   Bangalore, Karnataka
Intern   *Apr. 2025 – Present*
- Creation of Order Processing Models' Web Socket Setup and Token Configuration
- Leading Team of 4 For Creation and Maintaining of Detection and Remediation Systems
- Implementing In-house Brokerage Strategies
- Data Analysis.

MUKTI   Bangalore, Karnataka
Lead Core Member   *Mar. 2024 – Present*
- Head Recruiter, and Events Coordinator at MUKTI
- Recognized Coordinator Between MUKTI and FOSS United.
- Leading Cyber Security Division At MUKTI.
- Holding Events in Cyber Security, Staying Secure Online and Implementing Open Source Strategies in your Projects
- Creating and Showcasing Open Source Projects Such as MY-LOSS (Mukti's Yearly Linux Operating System Selector), Mukti's Main Website, Other Miscellaneous projects

PROJECTS

Business Manager ADK | *Google ADK, Python, SQLite, SQLServer,Git*   Jul. 2025 – Present
- Modular multi-agent architecture (ADK)
- Natural Conversation Interface - Talk to the system in plain English
- Intelligent Manager Agent - Handles greetings, questions, and guidance directly
- Smart Task Delegation - Automatically routes specific operations to specialist agents
- Complete Client Management - Create, Read, Update, Delete operations for clients Database
- Communication agent with Gmail and Google Calendar integration (service account, domain-wide delegation)
- Financial, sales, inventory, and purchase agents with extensible tool sets

MY-LOSS (Linux OS Selector) | *Python, Flask, Tensor Flow, Git*   Sep. 2024 – Present
- A Linux Distribution Recommender offers a unique and effective solution for those seeking to find the ideal Linux distribution. With its personalized recommendations, user-friendly interface, and open-source nature, it has become a valuable resource for the Linux community.
- Recommender asks you a series of 20 questions to gather crucial information about your:
- Use case: What tasks do you primarily use your computer for?
- System setup: What hardware do you have?
- Preferences: What features or desktop environments are important to you?
- Using this data, our In-House Neural network, trained on an 100,000 datasets with 80% accuracy, analyzes your input and suggests the most suitable Linux distribution for you.

Student Market-Place | *NextJS, SQLite, Git, Docker, Web Hosting*   Aug. 2025 – Present
- Authentication Based On Student ID
- Buy and Sell Items on Market-place for Listed Price
- Secure Private Chat Between Buyer and Seller
- Global Chat for All Users Communication
- Bidding System for Select Items

Technical Skills

Languages: Java, Python, C/C#, R, HTML, CSS, JavaScript, SQLite
Frameworks: React, NoSQL, NextJS, DBMS, SQLServer
Developer Tools: Git, Docker, Vercel, Vim, OSS, CLI, UNIX, WSL, OSINT, Bash, Google ADK, OpenCV
Libraries: NumPY ,Pandas, Moments, MatPlotLib, BootStrap,Soup