

# PUJA MIDDE

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## EDUCATION

<b>Stanley College of Engineering and Technology for Women, Hyderabad</b> Bachelor of Engineering (Computer Science) - CGPA: 9.0/10	July 2023-May 2027
<b>Sankalp Junior Kalasala, Hyderabad</b> Intermediate (MPC) Percentage: 95.3%	2021-2023
<b>Brilliant Grammar High School, Shamshabad</b> Percentage: 100%	2021

## WORK EXPERIENCE

- AI Developer Intern – Viswam.AI (Summer of AI 2025) [Swecha, IIIT Hyderabad, [Viswam.AI](#)]** May 2025 – Present
- Engineered a production-ready, Telugu-based Large Language Model (LLM) chatbot on the Raag platform, utilizing **Python, NLP, and Generative AI** techniques to enable real-time data input and dynamic response generation.
  - Contributed to the development of core components for a regional LLM within the world's largest AI internship program.
- Web Development Intern – ApexPlanet Software Pvt. Ltd.** Apr – May 2025
- Developed 6-7 responsive front-end components using JavaScript, HTML, and CSS, significantly improving user engagement and site functionality.
  - Integrated key APIs and configured MySQL database connectivity, standardizing data flow for back-end system efficiency.
- AI Intern – Foundations of Artificial Intelligence [Microsoft | Edunet Foundation & AICTE]** Apr – May 2025
- Mentored and trained 50+ peers on technical subjects, including AI Basics, Generative AI, and Microsoft Copilot tools.
  - Achieved 26 Microsoft Learn badges in areas like AI Fundamentals and Responsible AI, demonstrating deep personal commitment to continuous learning.
- Data Analytics Intern – [Shell India | Edunet Foundation & AICTE]** Feb – Mar 2025
- Analyzed and visualized supply chain APIs using Power BI, providing key metrics to the team for data-driven decision-making.
  - Optimized data cleaning and transformation processes, resulting in faster report generation and enhanced data accuracy.

## PROJECTS & HACKATHONS

- Legal Guardian AI -**
- Engineered the Full-Stack Generative AI Backend (FastAPI/Python)- predictive legal risk analysis. Integrated Scikit-learn ML for real-time Outcome Forecasting and developed Data Integrity Layer using Cryptographic Hashing and Google Firestore.
- AIHack Days 2025 – Runner-Up | [Viswam.AI](#) |Swecha**
- Secured Runner-Up: **AI health assistant 'AyuCare.'** Integrated **OpenAI API** and **Teachable Machine** for real-time interaction.
- Infinity 2K25 – 3rd Place | Osmania University (UCEOU)**
- Secured 3rd Place: **Smart Attendance Platform** using Computer Vision (**OpenCV**) for real-time face detection..
- Smart India Hackathon –**
- Proposed innovative AI-based women's safety system featuring live CCTV threat detection and a cultural e-commerce platform .

## CERTIFICATIONS

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate | Oracle University | Oct 2025
- Data Analytics Job Simulation | Deloitte via Forage
- IoT Bootcamp | NIELIT Aurangabad (FutureSkills PRIME Project) | Sep 2025
- Intro to Data Science | Simplilearn (SkillUp)
- Python Foundation Certification | Infosys Springboard | Oct 2025
- Java Basics for Beginners | Udemy
- Additional Certifications: DBMS ,Operating Systems (Scaler Academy), C Programming (TalentioMeritCurve)

## EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Flipkart GRiD:** Top Performer in the **national-level** engineering case study competition.
- Secured State First Rank in Intermediate First Year (2022)
- Won 3 State-Level English Literary Competitions: Debate (2x) and Role-Play (1x)

## TECHNICAL SKILL

- Cloud & AI/ML:** Oracle Cloud Infrastructure (OCI), Artificial Intelligence (AI), Generative AI, LLM, Natural Language Processing (NLP), Google Cloud Console, OpenCV, Teachable Machine, OpenAI API, Hugging Face
- Programming:** Python (TensorFlow, Scikit-learn, Pandas, NumPy), Java, C, HTML, CSS, JavaScript (Basic)
- Data & Databases:** Data Science Fundamentals, Power BI, MySQL, DBMS (Scaler Academy), SQL, Data Analysis, Data Simulation (Forage)
- Development & Tools:** Git, GitHub, Firebase, API Tools, Jupyter Notebook, Google Colab, VS Code, Operating Systems (OS)

## LANGUAGE

English,Telugu,Hindi