

# Punyaa Dixit

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## Career Objective

Computer Science Engineering student passionate about AI-driven automation and low-code enterprise solutions using Microsoft technologies. Experienced in integrating LLMs, Power Platform, and Azure tools. Strong communicator and technical writer eager to contribute to impactful, real-world systems.

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## Education

### B.Tech – Computer Science Engineering

G.H. Rasoni College of Engineering, Nagpur, Maharashtra

2022 – Present / CGPA: 9.61/10.0

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## Technical Skills

**Programming:** C/C++, Python, Java

**AI/ML:** Azure OpenAI, Ollama, Vapi AI.

**Microsoft Tech:** Power Automate, Power Apps, Power BI, Fabric, Dataverse

**Tools:** VS Code, ollama, make.com, Microsoft co-pilot studio

**Soft Skills:** Communication, Technical Writing, Problem Solving

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## Experience

### Consulting Intern – Perficient (May 2025 – Aug 2025)

- Designed AI-enhanced workflows (resume parsing, ticket sentiment analysis, candidate shortlisting) Automated business processes with Power Platform, reducing manual effort by ~40%.
  - Wrote internal documentation and blogs on Power Platform integrations.
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## Projects

### Custom LLM Deployment using Ollama

- Trained a local LLM for parsing and candidate filtering via Power Platform.
- Focused on privacy-safe offline inference and rapid deployment.

### AI-Powered IT Ticketing System

- Developed automated ticket routing based on sentiment using Azure OpenAI.

### Candidate Shortlisting Workflow

- Built end-to-end shortlisting using voice input (Vapi AI) and Power Automate.
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## Certifications

- Set Up a Microsoft Copilot Studio Agent for Voice*, Microsoft (2025)
  - Mastering Microsoft Power Automate 2025*, Udemy (2025)
  - Mastering Microsoft Power Apps: Zero to Hero*, Udemy (2025)
  - Supervised Machine Learning: Regression and Classification*, Coursera (2025)
  - Use AI Builder in Power Automate*, Microsoft (2025)
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## Achievements & Interests

- Volunteered and taught at Nutan Bharat School
- Active in hackathons and AI forums