

# Punyaa Dixit

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## Career Objective

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Computer Science Engineering student specializing in AI integration, Microsoft Power Platform development, and low-code automation. Skilled at translating complex requirements into efficient, scalable solutions using Microsoft technologies and LLMs.

## Education

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B.Tech – Computer Science Engineering  
G.H. Rasoni College of Engineering, Nagpur, Maharashtra  
2022 – 2026 | CGPA: 9.61 / 10.0

## Technical Skills

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- Languages: Java, Python
  - AI/ML & LLMs: Azure OpenAI, Ollama (local LLM integration), AI Builder
  - Microsoft Technologies: Power Automate, Power Apps, Microsoft Fabric, Dataverse.
  - Tools: VS Code, Vapi AI, Make.com, Copilot Studio
  - Professional Skills: Analytical Thinking, Technical Documentation, Problem Solving.

## Experience

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- Intern – Software Engineering | Perficient | May 2025 – August 2025
- Designed enterprise workflows by integrating AI and LLMs into Power Platform solutions (e.g., sentiment analysis, resume parsing).
  - Automated business processes with Power Automate and Dataverse, enhanced with Copilot-driven insights.
  - Authored technical blogs and solution guides published on Perficient's official platform.

## Projects

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- **AI-Integrated IT Ticketing System** – Automated support ticket routing with Azure OpenAI sentiment analysis, reducing manual triage by 60%.
  - **Custom Ollama Model Development** – Built local LLMs with Modelfile for domain-specific, offline AI processing.
  - **Microsoft Copilot Solutions (Cars & Health/Wellness)** – Designed Copilot-powered assistants delivering smart automotive insights and personalized wellness recommendations.
  - **Interview Workflow Automation** – Created an end-to-end interview system with scheduling, Q&A, and evaluation using Power Platform + LLMs.
  - **AI Calling Assistant** – Integrated Vapi AI + Make.com to enable automated calling, real-time conversation handling, and data capture.
  - **Content Generator** – Developed a PowerApps + Azure OpenAI app for text generation, summaries, and productivity support.
  - **Microsoft Fabric Integration** – Linked Fabric Notebooks and Eventstream with Power Platform for real-time analytics.

## Certifications

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- Microsoft Learn – Power Platform & AI Badges and Trophies
- Udemy – Copilot, Power Apps, Power Automate, AI Agents Bootcamp & AI Agent Integration
- Coursera – Business Analysis and Process Management

## Activities, Blogging & Contributions

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- Author at Perficient Blogs – Tutorials and case studies on Power Platform, LLMs, and Fabric integrations. <https://blogs.perficient.com/author/pdixit/>
- GitHub Portfolio – Academic and personal projects. [github.com/punyaa18](https://github.com/punyaa18)  
Volunteered as a teacher at Nutan Bharat School.
- Active in hackathons, coding competitions, and AI communities.