

EDUCATION

<b>B.Tech</b> , Vidya Jyothi Institute of Technology Hyderabad Information Technology	2022 – Present CGPA : 8.76
<b>Intermediate</b> , Sri Kakatiya Jr College Nizamabad MPC	2020 – 2022 87%
<b>SSC</b> , Z P High School Binola Matriculation	2019 – 2020 GPA : 10

INTERNSHIP EXPERIENCE

<b>Virtual Intern – Artificial Intelligence &amp; Machine Learning</b> , Google & AICTE via EduSkill - Studied ML basics including supervised/unsupervised learning, NLP, and CV. - Built simple ML models and evaluated their accuracy. - Completed a project using real-world data.	Jan 2025 – Mar 2025
<b>Virtual Intern – Google Generative AI</b> , Google Cloud & AICTE via EduSkill - Learned to build AI apps using Gemini and Vertex AI on Google Cloud. - Worked on prompt engineering, text/image generation, and ethical AI. - Completed guided labs and mini-projects.	Jul 2024 – Sep 2024

CERTIFICATES

- Python:** IIT Bombay Spoken Tutorial 25th March 2024
- Google Generative AI:** Google Cloud. AICTE September 2024
- Artificial Intelligence & Machine Learning:** Google & AICTE March 2025
- Web Full Stack Developer:** Edu Skill Academy June 2025

SKILLS

- Programming Languages:** Java,Python
- Web Development Languages:** HTML5, CSS3, JavaScript
- Database:** SQL , MongoDB
- Tools & Platforms:** Eclipse, GitHub, Google Colab, Netlify, Vercel
- AI/ML Technologies:** Google Generative AI (Gemini API), Prompt Engineering

PROJECTS

<b>Short Music Tunes</b> , A Web-Based Song Preview Platform - Created a simple and interactive music preview web app using <b>HTML, CSS, and JavaScript</b> . - Integrated the <b>iTunes Search API</b> to fetch songs, artists, and album previews based on user search. - Enabled users to <b>search, play, and explore</b> short music previews in a user-friendly interface. - Designed with a clean, responsive layout and <b>audio player controls</b> for better user experience. - <b>Completely free to use</b> – no subscription required and <b>ad-free playback</b> for a smooth listening experience.	Jun 2024
<b>AI-Chat-BOT Assistant</b> , Basic AI Powered Chat Assistant - Built a lightweight AI assistant using <b>Google Generative AI API (Gemini)</b> with a simple web interface. - Developed using <b>HTML, CSS, and JavaScript</b> , focused on clean design and ease of use. - Supported real-time answers for <b>academic help, project support</b> - Aimed at helping students with quick responses through a basic chat interface. - <b>Fully free to access</b> , with <b>no subscriptions or ads</b> , offering a clutter-free academic tool.	Feb 2025

ACHIEVEMENTS

- Completed multiple industry-recognized <b>virtual internships</b> in <b>AI &amp; ML, Google Generative AI, and Web Full Stack Development</b> .	2024 – 2025
- Successfully completed <b>Microsoft AI-900 and AI-102</b> certifications as part of the <b>Infosys Finishing School for Employability Training</b> (2025). - <b>Built and deployed real-world projects</b> including <b>Short Music Tunes and an AI Chatbot Assistant</b> , showcasing practical application of full stack and AI knowledge. - Actively contributed to <b>open-source projects</b> and collaborated with peers on <b>GitHub, enhancing teamwork and version control skills</b> .	Aug 2025

**DECLARATION**

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I hereby declare that the information provided above is true and accurate to the best of my knowledge.

**Palakolanu Dhanunjay Reddy**  
Hyderabad, 7th July 2025