P.N.V.S.Rajeswari

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Education

B.Tech in Artificial Intelligence and Machine Learning - Anurag University, Hyderabad, India	**CGPA**:		2026
Diploma in CSE - TRR College of Technology ,Meerpet,Hyderabad	**Percentage**: 63.5%		2023
10th SSC - N.G.R.I High School,Habsiguda,Hyderabad	**Percentage**: 97%		2020

Work Experience

Virtual Intern – Infosys Springboard, Pragati Path to Future Cohort 6   July 2025 – Oct2025

- Completed Cohort 6 of Infosys Springboard's virtual internship.
- Trained in **Cloud Computing**, industry-oriented projects, and employability skills.
- Gained practical exposure through structured assignments and relevant certifications under Infosys mentorship.

Virtual Intern – Infosys Springboard, Virtual Internship 6.0   July 2025 – Oct2025

- Completed Infosys Virtual Internship 6.0 with a focus on cloud and application development.
- Developed **"MoodMate", an AI-powered emotion-based music recommender** using **Python, Streamlit, DeepFace, and Spotify API**.
- Gained practical exposure through project-based learning and skill-building modules under Infosys mentorship.

Virtual Intern – Infosys Springboard, Pragati Path to Future Cohort 5   April 2025 – July 2025

- Completed Cohort 5 of Infosys Springboard's virtual internship.
- Trained in Python, OOP, web development, and soft skills.
- Gained practical exposure through structured assignments and relevant certifications under Infosys mentorship.

Projects

YouTube Video Downloader
Individual Project | Guide: Mr. D.Sreeranjan | NSIC Technical Services Centre   June 2022 – Nov 2022
Technologies: **Python**

- Built a tool using *pytube* to download YouTube videos with error handling.

Quiz Application
Group Project | Guide: Mr. K. Vishal Khanna (M.Tech) | Technologies: **HTML, CSS, JavaScript, PHP**   Dec 2022 – Apr 2023

- Developed a responsive quiz app with timer, scoring, and PHP backend.

AI-Powered Customer Support Platform
Group Project | Technologies: **MEAN Stack**

- Created a chatbot support system with AI logic and RESTful backend.

MoodMate – Emotion-Based Music Recommender
Individual Project | Guide: Mr.Revanth Kumar| Technologies: **Python, Streamlit, DeepFace, Spotify API**

- Built an AI-based web app that detects user emotions and recommends personalized Spotify playlists.

Skills

Programming Languages: Python, C, Java , SQL ,R,Data Structures

Machine Learning & Deep Learning: TensorFlow, PyTorch, Scikit-learn, Numpy, Pandas

Development Frameworks: Deep Learning (PyTorch, TensorFlow), ML (Sci-kit, Numpy, Pandas, etc.), React.js

Web Development: React.js,Streamlit

Others: AWS Academy Cloud Foundations Certified, Phoography, Video Editing

Achievements

- Selected and completed **Infosys Springboard Pragati Path to Future Cohorts 5 & 6.**
- Enrolled and completed **Infosys Springboard Virtual Internship 6.0.**
- **AWS Academy Cloud Foundations Certified.**
- Served as Class Representative for B.Tech AIML (Sec-C).