

PENCHALA PRASANTH YENDLURU

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OBJECTIVE

To work in a challenging and growth-oriented environment which will enrich my knowledge and enable me to contribute to the organization. Ability to complete tasks on time in both individual and team settings. Dependable and reliable, ready to learn and grow with your company

EDUCATION

Bachelor of Technology (E.C.E) Narayana Engineering College,Nellore. CGPA :9.28	Nov 2020 - June 2024
Intermediate Education Sri Chaitanya Junior College. Board Of Intermediate Education,A.P, CGPA: 9.88	June 2018 - Feb 2020
SSC, Class X Sri Venkatadri E.M High School,CGPA:9.5	March 2017 - March 2018

SKILLS

Programming Languages: Python, JavaScript (JS)
Frontend Technologies: HTML, CSS, React, Tailwind CSS, Bootstrap
Backend Technologies: Django, SQL
Version Control: Git, GitHub
Development Tools: VS Code
MS Office: Proficient in Word, Excel, and PowerPoint

INTERNSHIP

Team Representative - Web Development Intern <i>Aug 2022 - Sep 2022</i> - Throughout this internship, we honed our web development skills, specializing in crafting captivating and well-structured webpages.	– Swecha AP
Python Developer Intern <i>Apr 2023 - May 2023</i> - Developed two diverse projects: an Alarm Clock GUI (Python, Tkinter), and URL shortener web app .	– Codeclause

PROJECTS

Resume Builder

- Developed a web application that enables users to create resumes instantly by selecting template styles.
- Implemented real-time resume preview functionality to enhance user experience.
- Integrated PDF generation and shareable links for easy access and distribution.
- Provided features to edit saved resumes and manage recent work efficiently.

Employee Management System

- Designed a system for managers to assign tasks to employees and track their statuses (pending, completed, in progress, failed).
- Built separate login portals for managers and employees, ensuring role-based access.
- Enabled employees to update task statuses dynamically, improving task tracking and efficiency.

CERTIFICATIONS

IBM PY0101EN: Python 101 for Data Science (07/2023)

MTA: Introduction to Programming Using Python - Certified 2022

ACHIEVEMENTS

- Achieved 2nd place in a hackathon hosted by Terralogic Company
- Awarded for achievements in Poster Presentation.