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CAREER OBJECTIVE

Dynamic and results-driven Computer Science student with a strong foundation in software development. Proficient in developing robust web applications and interactive tools using modern technologies like Python, Django. Demonstrated expertise in problem-solving, collaboration, and delivering innovative solutions. Eager to leverage technical skills and contribute to impactful projects in a growth-oriented environment.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Manakula Vinayagar Institute of Technology, CGPA – 8.09
2021 – present | Puducherry

Higher Secondary Education

VOC higher secondary school, 86.4%
2019 – 2021 | Puducherry

High School Education

Immaculate heart of Mary high school, 88.8%
2018 – 2019 | Puducherry

TECHNICAL SKILLS

- **Programming Languages:** Python, Java
- **Web Development:** HTML/CSS, JS, NODE JS, SQL
- **Frameworks & Tools:** ReactJS, Selenium, Django
- **Web Pentesting:** Burpsuite, Linux, Basic knowledge in network security

CERTIFICATES

- Certiport - Python Basics
- Great Learning – Java Basics
- CISCO - C Basics

PROJECTS

Chat with PDF:

Nirma University Hackathon

Role Played, Team Member: Responsible for integrating Gemini API, engineering the Streamlit interface.

- Leveraged Gemini API for advanced tunneling and automated response generation, ensuring robust communication security.
- Engineered a streamlined Streamlit interface, enabling seamless upload and processing of diverse file formats for enhanced usability.
- Implemented cutting-edge algorithms to extract and utilize data from images and tables embedded within PDF documents, expanding the application's functionality.

CGPA Tracker

Mini-Project

Role Played, Team Member: Responsible for backend logic in Python Django.

- Developed a dynamic CGPA Calculator web application using Python Django, significantly enhancing academic management efficiency and accuracy.
- Streamlined the process for students to calculate and track their CGPA, providing a user-friendly interface for seamless interaction.
- Improved accuracy in CGPA calculations, reducing manual errors and saving time for both students and faculty.

SOFT SKILLS

- Analytical Thinking
- Collaborative Teamwork
- Supportive Approach
- Effective Communication