

HINGE JAYAPRAKASH

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OBJECTIVE

Highly motivated 4th year Computer Science student with strong programming skills, eager to contribute to innovative projects and learn from industry leaders through an opportunity.

EDUCATION

B.Tech in Computer Science,Aurora Technological and research institute, Parvathapur 2022 - 2026
CGPA:7.17

Intermediate (MPC),shivani junior college (Hanamkonda) 2020 - 2022
Percentage:78.9%

SSC ,Karunya jyothi high school 2019 - 2020
CGPA:10/10

SKILLS

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|-------------------------------|--|
| Programming Languages | Python, Core Java, HTML, CSS, JavaScript |
| Frameworks / Libraries | Django, NumPy, Pandas, Matplotlib ,FastApi |
| Databases | MySQL, SQLite |
| Developer Tools | Git/GitHub, VS Code, Anaconda |
| Academic Coursework | Operating Systems (Windows, Unix/Linux),CN, OOPs, DBMS |

PROJECTS

Employee Management System using Django

Developed a web-based Employee Management System using Django, HTML, CSS, and SQLite. Enabled CRUD operations, role-based access control, and dynamic rendering for efficient management of employee records with a clean and responsive UI.

Content-Based Movie Recommendation System using Python

Built a movie recommendation system using Python, Pandas, and scikit-learn. Leveraged TF-IDF vectorization and cosine similarity to suggest movies based on plot overviews. Processed movie metadata to generate accurate content-based recommendations with optimized text vectorization and similarity scoring.

EXTRA-CURRICULAR ACTIVITIES

- Secured First Places at Tech Expos and PowerPoint Presentations for innovative ideas, demonstrated leadership by coordinating a coding competition, and actively contributed in group discussions.

CERTIFICATIONS

- HTML for Beginners – Simplilearn (Issued Mar 2023)
- CSS for Beginners – Simplilearn (Issued Apr 2023)
- Python for Beginners – Simplilearn (Issued Mar 2024)

SOFT SKILLS

- Adaptability
- Critical Thinking and Problem-Solving
- Collaboration and Communication
- Creative and Innovative