Nampally Shiva Shankar

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EDUCATION

GEETANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
B.tech in C.S.E-Artificial Intelligence and Machine Learning(On Going)
2025(Graduation) | Keesara, Hyderabad
GPA: 7.92 / 10.0(Current)

TOPPERS JUNIOR COLLEGE
P.C.M with Computer Science
Percentage: 81

SAI SIDDHARTHA HIGH SCHOOL
Grad. May 2019| Dammaiguda, Hyderabad
GPA: 9.8

LINKS

LinkedIn:// **Shiva Shankar**
GitHub:// **ShivaShankar3012**

SKILLS

PROGRAMMING
Languages:
• C • C++
• Python
• JavaScript
Libraries and Frameworks:
• Express js • Node js
Databases:
• MySQL • MongoDB
Tools:
• Git • GitHub
• VS Code

DESIGN
• Canva

CERTIFICATIONS:

• Web Development | Brain O Vision
• Python | Udemy
• Smart Coder | Smart Interviews
• JavaScript | Udemy

PROJECTS:

EcoDrop - NodeJS | ExpressJS | MongoDB
• Developed a comprehensive e-waste management website, aimed at facilitating the proper disposal and recycling of electronic waste.
• The platform serves as a bridge between consumers and certified e-waste facilities, allowing users to locate nearby facilities, learn about responsible recycling practices, and directly engage with e-waste service providers.

Wanderlust [Airbnb Clone] - NodeJS | ExpressJS | MongoDB
• Developed a full-stack web application, Wanderlust, replicating the core functionalities of Airbnb
• The project involved implementing secure user authentication, Implemented RESTful APIs for CRUD operations
• Integrated the OpenStreetMap API for location services and deployed the application on Render, using Git and GitHub for version control.

EXPERIENCE:

Cantilever - AIML Intern | May 2023 - Jul 2023 | Remote
• Internship focused on basic Machine Learning and Python coding.
• Developed a python-based credit card fraud detection system.
• Utilized Machine Learning algorithms (sklearn, pandas, numpy, matplotlib, linear regression)

InterPe - Web Development | May - June 2023 | Remote
• Internship focused on HTML, CSS, Bootstrap and JavaScript.
• Developed an E-Commerce online shopping website from scratch and some basic programs like semon game, todo list.

ACHEIVEMENTS

| 2023 | University Rank 5 | Code Sprint 1.0 |
| 2023 | University Rank 5 | IEEE Xtreem 17.0 |

EXTRA CURRICULARS:

• Hosted biggest inter-college technical event - Robotica-24
• Technical Lead at Robotics club
• Technical team of AIML club GCET
• Hosted many inter-college technical events under AIML club

ACCOMPLISHMENTS:

JHUB Hackathon - 2023
• Developed an application based on education sector which helps students to find their source of income through part-time jobs like online tutoring.
• Recognized by JHUB and selected for startup funding.