JENISHA JONE
Undergraduate Student
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EDUCATION

Sathyabama Institute of Science and Technology   Chennai, India
Degree in Bachelor of Engineering in Computer Science   September/ 2022 - May/2026
CGPA: 8.1

Sacred heart matriculation higher secondary school   Chennai, India
Degree in SSLC   June/2019 - June/ 2020
Percentage: 73%

Sacred heart matriculation higher secondary school   Chennai, India
Degree in HSLC   May/ 2021 - June/2022
Percentage: 73%

EXPERIENCE

CodSoft Technologies | Wed development Intern   Chennai, India | December 2024 - January 2025
Worked as a Web development Intern where i showcased my creativity and knowledge in the domain and completed projects given for me on time.

SKILLS

Programming Languages:	Java, Python, c
Libraries/Frameworks:	JavaScript, HTML, CSS, express
Tools / Platforms:	VS code, Github, Notion, chatgpt, AI tools
Databases:	MongoDB

PROJECTS / OPEN-SOURCE

CLOUD COMPUTING WITH AWS   *AWS platform, elastic ip section*
With this project, i was aiming to work on showcasing the efficiency of elastic IPs on the AWS platform and defining its use cases for developing a static IP environment.

GUVI CHATBOT | Link   *Machine learning, deep learning and AI*
In this Project/challenge, i have been learnt to create my own chatbot easily with the help of machine learning and deep learning algorithms and prompt engineering. I have created my own chatbot called GenRAG.

VEHICLE SPEED TRACKING PROJECT (Easy Go) | Link *Cutting edge sensors, Machine learning and deep learning models*
The primary objective of this project is to develop and implement an intelligent traffic regulation system that leverages real-time data from strategically positioned sensors and gets processed by using machine Learning models. This project introduces an innovative approach to address these issues by harnessing advanced sensor technology. We aim to monitor and regulate traffic during peak times in urban areas effectively.

CERTIFICATIONS

- NPTEL Certification in Operating Systems - **NPTEL Swayam**
- Cloud Computing with Amazon Web Services - **Advantage Pro**
- Matlab Certifications on Statistics Onramp - **Mathworks Traning Services**
- Camp K12 coding trial for Artifcial Intelligence - **CampK12, MIT Harvard**
- Mastering JavaScript Fundamentals - **Geekster**
- Oracle Cloud Infrastructure 2023 Certified Foundations Associate - **Oracle University**
- UI/UX Course - **Great Learning**

- Won 2nd place in the GUESS A-THON event - **Sathyabama University**
- Chatgpt and AI Tools - **Be10x**
- SaWIT.AI Learnathon Programme - **Guvi**