



# SOWMYA SREE CHIRITHOTI

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## CAREER OBJECTIVE

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company. I am eager to leverage my skills in software development to contribute to innovative projects and collaborate with a team of talented professionals. My goal is to drive impactful solutions and achieve mutual growth through dedication and continuous learning.

## EDUCATION QUALIFICATION

### B.Tech with CGPA of 8.21

07/2022 – 04/2025

Vishnu Institute of Technology

### Diploma with CGPA of 8.8

07/2019 – 06/2022

S.U.V.R S R GPWomens' College

### SSC with CGPA of 9.5

06/2018 – 03/2019

A.P Model High School & Junior College

## PROJECTS

### responsive travel webstie(mini proj)

07/2023 – 08/2023

- Designed and developed the website using HTML and CSS for a visually appealing and user-friendly interface
- Added smooth animations and hover effects using CSS and JavaScript.

### Portfolio

11/2023 – 12/2023

- Created a personal portfolio website to showcase skills, projects, and experience using HTML, CSS, and JavaScript
- Ensured the website is fully responsive and accessible on all devices, including desktops, tablets, and smartphones. Added image sliders, hover effects, and modals to enhance user experience.

### Chatbot using Langchain

01/2024

- Utilized LangChain, an open-source framework, to integrate Large Language Models (LLMs) like GPT-4 with external data.
- Implemented the solution in Python, leveraging LangChain's capabilities for building AI applications.user-friendly Streamlit interface.

### movie recommendation

02/2023

- Developed a personalized movie recommendation system leveraging machine learning algorithms to suggest movies based on user preferences and viewing history. Utilized collaborative filtering and content-based filtering techniques to enhance recommendation accuracy.

## TECHICAL SKILLS

- Programming languages:** java,python,c
- DataBase:** DBMS, MySql,MongoDB
- Web:** HTML, CSS,JavaScript
- AWS Services:**S3,IAM,EC2,ColudWatch ,RDS.
- AWS RedShift:** Architecture ,Loading and Unloading,Performance Optimization
- Snowflake:**Architecture,Loading and Unloading

## SOFT SKILLS

Communication ,Teamwork, Critical thinking  
Time management, Adaptability

## INTERNSHIPS

### AICTE Internship

- Completed Virtual Internship under the Domain of **CLOUD** provided by AWS Academy.
- Completed Virtual Internship under the Domain of **DATA ANALYTICS PROCESS AUTOMATION** provided by AWS Academy

### Coincent Internship

- Completed Internship on **Cyber Security and Ethical Hacking** provided by Coincent under Microsoft.

## ACHIEVEMENTS

- Received AWS Cloud Practitioner Badge
- Received AWS Cloud Foundation Badge
- Certificate of Appreciation from Alteryx Foundation for completing Data Analytics course

## CERTIFICATES

### NPTL Online Certificate

jan-mar 2024

- The Course is based on "java programming langugaue"with a consolidated score of 60 percent

### IBM Online Learner certificate

sep 23

- The course is based on "Data Science 101" i has successfully completed and received a certificate

## HOBBIES

- drawing
- watching sci-fi movies
- listening music
- reading books