

Saja Sireen CM

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Profile Summary

A highly driven individual seeking any entry in a challenging environment where I can implement my technical knowledge for the growth of the company and also put myself forward as an enthusiastic and confident software developer. Strong problem-solving abilities, effective communication skills, and a proactive attitude towards learning and professional growth.

Education

Sri Eshwar College of Engineering B. Tech - Information Technology CGPA: 8.66 (Upto 4th Semester)	Coimbatore 2021 - 2025
St. Joseph's Matriculation Higher Secondary School. HSC Percentage: 75.6%	Coimbatore 2018 - 2019
Holy Family Convent Matriculation Higher Secondary School. SSLC Percentage: 95.8%	Coimbatore 2016 - 2017

Experience

Channel B. Tech Intern	Jun 2023 – Jul 2023
<ul style="list-style-type: none">I participated in an internship program which was conducted by Channel B.Tech.With this internship program I had extensive experience in developing web applications using the <i>MERN Stack</i>.It includes MongoDB for database management, Express.js for server-side development, React. JS for building interactive user interfaces, and Node.js for backend implementation.I learned Full-Stack Development, API Development and Database Management from the internship program.Apart from this I also completed a project during the course of my internship.	

Projects

Phishing Website Detection using Machine Learning

Technology Used: Python, scikit-learn, Flask, HTML, CSS

- Developed a robust system to analyse website features and classify them as legitimate or phishing.
- Implemented machine learning algorithms, including decision trees and random forests for website classification.
- Used Kaggle for legitimate and phishing website databases.
- Utilized Python as the primary programming language for data analysis, model implementation, and system development.

Car Rental

Technology Used: HTML, CSS, JavaScript, React, MongoDB

- Developed a full-stack car rental website using MongoDB, Express.js, React.js, and Node.js where registered users can select the car brand of their choice and pick the car from the available location.
 - Implemented user authentication and authorization features to secure user accounts.
 - Utilized RESTful APIs and asynchronous requests to fetch and display car listings.
 - Collaborated with a team, conducted testing, and resolved issues efficiently.
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Certifications

AWS for beginners- Great Learning
Introduction to Cloud Computing – IBM (Coursera)
SQL – HacherRank(*Intermediate*), SoloLearn
Learn Java Programming – Udemy
Data Structures and Algorithm - Udemy
HTML Essential Training – LinkedIn
HTML/CSS – Infosys SpringBoard
AWS Certified Cloud Practioner – Udemy

Technical Skills

Programming Languages: C (*Intermediate*) | Java(*Intermediate*) | Python(*Basics*)
Web Technologies: HTML | CSS | JavaScript | React | Bootstrap
Tools / Platforms: Visual Studio Code | Postman
Databases: MySQL | MongoDB
Cloud Services: AWS (Basics)

Area of Interest

- Cloud Computing
 - Full stack Development
 - Machine Learning
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Achievements

- Currently pursuing my B.Tech Honors specialization in Cloud Computing.
 - Awarded as the best individual performer during my internship.
 - Won 3rd place for PHISHING DETECTION project in mini project expo in my college.
 - My team got selected for IDEATION Camp in TNSI Hackathon.
 - Actively participated in SIH Hackathon and many UNSTOP Hackathons.
 - Student Mentor in my college providing guidance and support for my fellow batchmates.
 - Have done MOC for college events.
 - Participated in 24hr hackathon
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Skills

- Time Management
 - Team Work and collaboration
 - Leadership
 - Critical Thinking
 - Project Coordination
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Languages

- Tamil
Native or Bilingual Proficiency
- English
Full Professional Proficiency
- Malayalam
Native or Bilingual Proficiency