MEDAPATI SRAVANI

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📍 Vizianagaram

CORE COMPETENCIES

- **Programming Languages**
  Python , C , C++ , Java, C# ,VB.NET

- **Web Technologies**
  HTML , CSS , JS , Bootstrap

- **Databases**
  SQL , Oracle

- **Cloud platforms**
  Amazon Web Services (AWS)

- **Tool :** VSCODE

TRIVIA

🔖 (STEP) Standardized Test of English Proficiency. With score of 8.8

🔖 Member of Google Developer Student Clubs (DSC-Lendi)

EDUCATIONAL HISTORY

LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Bachelor of Technology in Computer Science and Systems Engineering

Period of study: July, 2019 – April, 2023
CGPA: 8.95/10

SRI CHAITANYA JUNIOR COLLEGE

Intermediate (MPC)
Period of study: july,2017 – march,2019
GPA: 8.78/10

RAVINDRA BHARATHI SCHOOL

Year of passing: April, 2017
GPA: 9.5/ 10

INTERNSHIPS

Web Developer Intern

Role : Frontend Developer
Technologies Used: HTML,CSS, Js and Bootstrap
Participated in day-to-day project coordination, planning, and implementation across multiple teams.
Created a web simulation for "BALA- SWECHA" OS using web technologies.

Amazon Web Services Cloud Intern

Configuring & Managing Windows servers on AWS using EC2, Security Groups, IAM, S3.

Configuring Databases on Amazon RDS or EC2 instances as per requirement.

Salesforce Developer Intern

URL: **https://trailblazer.me/id/msravani8**
Worked on Salesforce Fundamentals,Apex testing and debugging,Apex Specialist and Process Automation Specialist

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PROJECTS

WEB APPLICATION

TEAM SIZE: 10
Technologies used: HTML,CSS,JAVASCRIPT(basic)
Description: Developed a web simulation and dynamic web page for an Organisation "BALA-SWECHA" by coordinating with the team members.Participated in day-to-day project coordination, planning, and implementation across multiple teams.

LINK: https://code.swecha.org/Sravani36

FACE RECOGNITION APPLICATION

Technologies used: Python,Artificial Intelligence
Developed as a part in the AI-for-India event by GUVI associated

CHAT BOT

Tools used:CHATFUEL
Developed a Chatbot for my institution using the chatfuel tool which interacts with user providing the Lendi institute of Engineering & Technology details

VIRTUAL HAND GESTURE MOUSE

Tools used:PYTHON,AI,IMAGE PROCESSING
Developed a program for controlling the mouse moments using Python and OpenCV with a real time camera that detects had landmarks,gestures instead of Physical mouse

COURSES & CERTIFICATIONS

- **SKILLUP BY SIMPLILEARN:**
  Completed course on **"Introduction to cloud computing"**

- **CISCO NETWORKING ACADEMY*:***
  Completed certified course -CODE RIDERS
  "PCAP : Programming Essentials in Python"
  Completed certified course **"CyberSecurity"**

- **AWS ACADEMY GRADUATE*:***
  Completion of course **"AWS CLOUD FOUNDATIONS"**
  BADGE: https://www.credly.com/go/U5T9IBaI
  Completion of course "**AWS CLOUD ARCHITECTING**"
  BADGE: https://www.credly.com/go/HXts3t4p

- **SAYLOR ACADEMY*:***
  Completed course of **"CS107: C++ Programming"**

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ACHEIVEMENTS

- Participated in a one week **National Level workshop on REACT JS** organised by the Department of Computer Science & Engineering in association with National Youth Council of India and Brainovision Solutions India Pvt. Ltd.
- Participated in hackathons conducted by **DSC-Lendi**
- Participated in "**Freeze The Moment-Flash your Memories**", An AICTE sponsored SPICES Talk organised by The Brainy Bunch,Future India Club at ELCS Lab of Lendi.

PERSONAL TRAITS

- Organizational Skills and Team-Spirit.
- Adaptive to various situations and circumstances.
- High intention to enhance my skills.
- A quick learner.
- Can communicate fluently.

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