SINGAMSETTY VISWAS

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Portfolio Link: https://sviswas.github.io/portfolio/

CAREER OBJECTIVE:

To secure a challenging position as a software engineer in a reputed, professional work-driven organization where I can apply my technical skills, creativity and problem-solving abilities to develop innovative solutions and contribute to the organization's growth.

ACADEMIC QUALIFICATION:

Course	Institution	Board/ University	Year of Completion	CGPA
B. Tech (CSE)	Geethanjali Institute of Science & Technology, Nellore	JNTU Anantapur	2024	8.47
XII	Narayana Junior College, Nellore	BIEAP	2020	9.71
X	Raghava E.M High School, Nellore	SSC AP	2018	8.8

TECHNICAL SKILLS:

Programming Languages : C, Core Java and basics of Python.
Web Technologies : HTML, CSS, Bootstrap and basics of Java Script
Databases : MySQL
Version Control : GitHub
Operating Systems : Windows and Linux

PROJECTS:

Title : My Tasks Application
Technology Used : HTML, CSS, Bootstrap Grid and Java Script
Description : A To-Do application developed using Java Script that can persist the application state using localStorage and can perform adding, deleting and checking the to-do list items.
GitHub Repo Link : https://github.com/sviswas/Todo-application

Title : Railway Ticket Reservation Application
Technology Used : Core Java
Description : A command-line application that displays trains info, seat occupancy and helps in booking and tracking passenger tickets against trains numbers.
GitHub Repo Link : https://github.com/sviswas/Railway_ticket_reservation

Title	: Static and Responsive Websites
Technology Used	: HTML, CSS, Bootstrap
Description	: Part of learning Frontend Web Development designed and developed multiple static and responsive websites.
GitHub Repo Link	: https://github.com/sviswas/Static_web_pages
	https://github.com/sviswas/Responsive_websites

Title	: Identifying Machine Generated Tweets Using CNN-LSTM Architecture
Technology Used	: Deep Learning Models such as CNN and LSTM.
Description	: Tweets are classified as either human-generated or bot-generated using a CNN-LSTM model. This model achieved an accuracy of 96 percent.

CERTIFICATION / TRAININGS:

- Attended and completed internship on **Java Full Stack** conducted by Consensus academy.
- Successfully cleared the **SQL and Relational Databases** course powered by IBM Developer Skills Network.
- Successfully completed **Java Script Essentials** course powered by Cisco Networking Academy.
- Successfully cleared the **freeCodeCamp** challenge and got certified in Responsive Web Design.
- Successfully cleared the **Hacker Rank challenges** and got certified in the Java and Python technologies.

WORKSHOPS ATTENDED:

- Attended a 1-week workshop on **Machine Learning Using Python** hosted by APSSDC.

AWARDS & ACHIEVEMENTS:

- Completed a 12-week online course on **Cloud Computing** from NPTEL, cleared the assessment and got certified on the technology.

STRENGTHS:

- Self-learner
- Diligent
- Positive thinker

PERSONAL DETAILS:

Father's Name	: Singamsetty Venu Gopal
Mother's Name	: Singamsetty Kalyani
Date of Birth	: 09-12-2002
Languages Known	: English and Telugu
Hobbies	: Playing badminton, solving puzzles and playing online multi-player games.

DECLARATION:

I, **Singamsetty Viswas** do hereby confirm that the information given above is true to the best of my knowledge.

Date:

Place:

                                                     Signature

                                          (Singamsetty Viswas)