



ACADEMIC DETAILS			
B.Tech Information Technology	Sreenidhi Institute of Science and Technology, Ghatkesar	7.47 CGPA	2025
Telangana Board of Intermediate Education (TSBIE) (CLASS XII)	NARAYANA JUNIOR COLLEGE	930 MARKS	2021
Telangana Board of Secondary Education (SSC) (CLASS X)	SANTHI NIKETHAN EDUCATIONAL INSTITUTIONS	9.7 CGPA	2019
SUBJECTS			
Electives	Operating system, Computer networking , DBMS		
Technical Proficiency	Algorithms, HTML + CSS, Object-Oriented Programming (OOP), Machine Learning, DBMS, Problem Solving, JavaScript, Python, SQL, C Programming, Java		
WORK EXPERIENCE			
Amazon (AWS) Cloud foundation internship	Cloud Foundations provides a guided path to help customers deploy, configure, and secure their new workloads while ensuring they are ready for on-going operations in the cloud. Cloud Foundations helps customers navigate through the decisions they need to make through curated AWS Services, AWS Solutions, Partner Solutions, and Guidance. These solutions will support your cloud foundation journey, accelerating the deployment of a production-ready environment.		Oct 2023 - Dec 2023
PROJECTS			
Real time object detection system	Developed and implemented a real-time object detection system utilizing the Single Shot Multibox Detector (SSD) framework. The system was designed to identify and localize multiple objects in live video streams with high efficiency and accuracy. Key contributions included integrating a pre-trained CNN (e.g., VGG16/ResNet) as the feature extractor, optimizing anchor box settings for diverse object scales, and implementing non-maximum suppression to refine detection results. The solution was deployed for [specific application, e.g., surveillance, autonomous vehicles, etc.], achieving [mention any specific performance metrics like frame rate, accuracy, etc.]. Key Technologies: Python, TensorFlow/Keras, OpenCV, Deep Learning, Computer Vision		May 2024 - Present
Personal Portfolio	Developed a dynamic and visually appealing personal portfolio website using HTML and CSS to showcase professional accomplishments , skills, and projects. Utilized modern web design principles to create an intuitive and engaging user experience. Implemented responsive design techniques to ensure optimal viewing experience across various devices, including desktops , tablets, and smartphones. Implemented responsive design techniques to ensure optimal viewing experience across various devices, including desktops , tablets, and smartphones.		Dec 2023 - Jan 2024
Creating and Importing Data in Amazon SageMaker	Developed proficiency in Amazon SageMaker by executing a project focused on data management within the platform. Utilized SageMaker's functionalities to create and import data, enabling seamless integration of diverse datasets for machine learning tasks. Demonstrated expertise in data preprocessing techniques, ensuring data quality and compatibility for model training.		Aug 2023 - Nov 2023
Number Guessing Game	Developed a command-line-based number guessing game in Java to demonstrate proficiency in programming logic and user interaction design. The game prompts the user to guess a randomly generated number within a specified range and provides feedback based on the correctness of the guess. Implemented error handling to ensure robustness and an intuitive user		Nov 2022 - Jan 2023

	experience.	DATE
LANGUAGES		
Hindi, English , TELUGU		
BASIC INFORMATION		
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