



ACADEMIC DETAILS			
B.Tech Computer Science & Engineering (Internet of Things)	Sreenidhi Institute of Science and Technology, Ghatkesar	9.13 CGPA	2025
Telangana Board of Intermediate Education (TSBIE) (CLASS XII)	Sri Chaitanya Educational Institutions	986 MARKS	2021
Telangana Board of Secondary Education (SSC) (CLASS X)	Keshava Reddy School	9.8 CGPA	2019
SUBJECTS			
Electives	Database Management System,Data Communication and Computer Networks,Operating Systems		
Technical Proficiency	HTML + CSS, SQL, C Programming, Python, Java		
CERTIFICATIONS			
Web development Udemy	Completed the certified course of 'The Complete 2024 Web Development Bootcamp'		
SQL IBM Cognitive	Successfully completed and received a passing grade in SQL and Relational Databases.		
Machine Learning simplilearn	Completed Simplilearn's comprehensive Machine Learning course		
Data Base Management System NPTEL	I have pursued and completed the Database Management Systems certificate program offered by NPTEL		
Programming in Java NPTEL	I have pursued and successfully completed the Programming in Java Elite Certificate program offered by NPTEL, a premier initiative by the Indian Institutes of Technology (IITs).		
WORK EXPERIENCE			
Fortinet Network Security Associate	Gained foundational knowledge in network security through coursework and hands-on projects. Proficient in implementing security protocols and conducting vulnerability assessments.		Jan 2024 - Mar 2024
AWS intern	Completed a virtual internship with AWS Cloud, gaining hands-on experience in cloud computing technologies and services.		Sep 2023 - Nov 2023
CONFERENCES AND WORKSHOPS			
Applications of IoT using firebase		Organized by: Department of CSE-IOT Date: Sep 2023	
Hands-on workshop focused on the applications of Internet of Things (IoT) in creating smart systems. The workshop has provided an immersive learning experience in building and implementing IoT-based solutions for various real-world scenarios.			
Understanding Routing and Switching Concepts in Data Communication and Networking Using Cisco Packet Tracer		Organized by: IEEE COMMUNICATIONS SOCIETY Date: Mar 2023	
A 2 day Hands-on workshop on understanding of Routing and Switching concepts in Data Communication and Networking using Cisco Packet Tracer.			
PROJECTS			
Loan prediction model u sing machine learning	This project harnesses computer learning to streamline loan processes, enhancing speed and safety for banks while improving customer satisfaction, ultimately revolutionizing lending practices. Through smart computing, it enables quicker and more efficient loan access, benefiting both lenders and borrowers.		Mar 2024 - Present
Netflix website using fro	Designed and implemented a Netflix-inspired website using frontend technologies, showcasing proficiency in HTML, CSS, and JavaScript. Integrated intuitive navigation and responsive design		Aug 2023 -

ntend	for an immersive user experience.		Aug 2023
Portfolio website	Developed a dynamic portfolio website with HTML and CSS to present academic achievements and projects, demonstrating proficiency in modern design and responsive web development.		Jul 2023 - Jul 2023
PUBLICATIONS			
Future Trends and Innovations in Natural Disaster Detection using AI and ML Journal name: IGI Global Publication date: Feb 23, 2024			
An E-voting System Based on Blockchain Technology Journal name: IJSET Publication date: Jul 5, 2023			
Smart Agriculture System using IoT with Wireless Sensor Networks Journal name: IJNRD Publication date: Jun 5, 2023			
LANGUAGES			
Telugu, English			
BASIC INFORMATION			
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