

EDUCATION			
Program	Institute	CGPA	Year
B.Tech in Computer Science and Engineering(Spl. in AI,ML)	VIT-AMARAVATI	8.46	2025
Class XI + XII	Sri Chaitanya Mahila Jr Kalasala,Vijayawada	9.27	2021
Class X	Dr. K.K.R Gowtham School, Gudivada	9.7	2019
COURSEWORK AND SKILLS			
Coursework	<ul style="list-style-type: none"><li>• Object Oriented Programming</li><li>• Data Base Management Systems</li><li>• Data Structures and Algorithms</li></ul>	<ul style="list-style-type: none"><li>• Artificial Intelligence</li><li>• Machine Learning</li></ul>	
Skills	<ul style="list-style-type: none"><li>• Languages - java, SQL</li></ul> Communication skills, team working person, active learner		
PROJECTS			
YouTube Sentiment Analysis	<ul style="list-style-type: none"><li>•Worked on a sentiment analysis project focused on analyzing YouTube comments and video transcripts.</li></ul>		
MERN FULL STACK(Ethnus)	<ul style="list-style-type: none"><li>• Developed a dynamic product review and rating website using the MERN stack where users can share their rating and reviews.</li></ul>		
AI, ML(INTRAIN TECH)	<ul style="list-style-type: none"><li>•Conducted an AI/ML internship focused on predicting TCS stock prices using advanced machine learning techniques.</li><li>•Collected and pre-processed historical stock data from various financial sources for analysis.</li><li>•Developed predictive models using algorithms such as Linear Regression, Decision Trees, and LSTM (Long Short-Term Memory) networks.</li></ul>		
AWS Cloud Practitioner(Course)	<ul style="list-style-type: none"><li>•Completed AWS Cloud Practitioner Essentials course, gaining foundational knowledge of AWS cloud services and architecture.</li><li>•Acquired basic knowledge in core AWS services, including EC2, S3, RDS, and VPC.</li></ul>		
Classification of Birds Species images using ResNet model(Course project)	<ul style="list-style-type: none"><li>•Completed a course project on the classification of bird species using ResNet, a deep learning architecture.</li><li>•Collected and curated a diverse dataset of bird images, ensuring a balanced representation of various species.</li></ul>		
EXTRACURRICULAR ACTIVITIES			
<ul style="list-style-type: none"><li>• <b>Member of a technical club Computer Society of India (CSI):</b> Participates in club workshops and club activities, promoting the CSI club.</li></ul>			