

Mecharla Poojitha

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SUMMARY:

Dedicated to contributing my skills and expertise toward meaningful organizational growth, while fostering my own professional development through continuous learning and impactful experiences.

EDUCATION:

VIT-AP University, Amaravati, India B.tech (Data Analytics)	2022-2026	Current CGPA: 8.0
Sri Chaitanya Jr College, Hyderabad Intermediate (MPC)	2020-2022	Percentage : 94.6
Zilla Parishad High School, Nandigama 10 th Class	2019-2020	Marks: 582

TECHNICAL SKILLS:

Front-end development- HTML, CSS, JavaScript

Programming languages- SQL, Python, Java

Framework- Canva , Bootstrap

Soft Skills- Communication, Teamwork , Time Management , Problem Solving

CERTIFICATIONS:

Presented Research Paper in ICSCNA 2024, [Research Paper.pdf](#)

AWS Cloud Architecture, [Cloud Architecture Badge](#)

AWS Cloud Foundation, [Foundation Badge](#)

Data Science, Skillvertex, 2024, [Internship Certificate.pdf](#)

Certificate of achievement for creating real venture as a part of Wadhwani Foundation, [Global Jury Validation and RV Certificate.pdf](#)

Certification of Appreciation, The way to Prompt Engineering, Innovators Quest Club, VIT-AP University, [Recognition Certificate.pdf](#)

PROJECTS:

Loan prediction:

Loan prediction is a project that uses machine learning to forecast whether a person will default on a loan based on various factors.

Intelligence in Traffic System:

Intelligence in traffic systems involves using sensors and algorithms to monitor and analyze traffic flow, detect congestion, and optimize signal timing.