

ADDANKI MEGHANA

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OBJECTIVE

To join a company that can help me in enhancing my skills, strengthening my knowledge and realising my potential. I am willing to explore a wide variety of opportunities that can help me grow and contribute to the organization's growth.

EDUCATION

Graduation: 2019-2023 | B. Tech | CSE

GMR Institute of Technology, Rajam.

CGPA: 8.21

Intermediate: 2017-2019 | M.P.C
Sri Chaitanya Jr college, Rajam.

CGPA: 9.61

10th: 2016-2017

Sri Chaitanya School, Rajam.

CGPA: 9.5

TECHNICAL SKILLS

- **Programming Languages:**
JAVA, PYTHON.
- **Trending Technology:**
Generative AI, Machine Learning.
- **Web Technologies:**
Frontend Technologies:
HTML, CSS, JavaScript.
Backend Technologies:
SQL, JAVA.
- **Tools and IDE's:**
VS Code, Eclipse.

CERTIFIED IN

- Introduction to JAVA – Microsoft (MTA).
- Programming fundamentals in C – Coursera.
- Introduction to Python – Infosys Springboard.
- Python for Everybody – Coursera.
- Machine Learning – Coursera.

PROJECTS

- Heart Sound Abnormality Detection using Signal Processing and Classification using Machine Learning.
- Salt Segment Identification in seismic images of earth surface using UNET and RESNET.

PARTICIPATIONS

- **Participated in Women's Codeathon** conducted by ACM-W at GMRIT college.
- **Participated in the Monthly Codeathon** conducted by ACM GMRIT.
- **Participated in the Python for Data Science** and Mini contest conducted in GMRIT college.
- **Participated in the Python programming Workshop** conducted at GMRIT college.

PERSONALITY TRAITS

- Self motivated, Positive Attitude and a Team Player.

LANGUAGES

- English
- Telugu
- Hindi