

GEDDADA DEVICHARAN

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SUMMARY

Motivated and self-driven individual with a Diploma in Electrical & Electronics Engineering and currently pursuing a B.Tech in EEE. Skilled in data entry, research, beginner-level video editing, AI-assisted content creation, and bilingual translation (Telugu English). Self-taught in prompt engineering and eager to apply advanced AI tools in practical projects. Adaptable, detail-oriented, and fast learner with a strong commitment to professional growth and delivering reliable results.

PROJECT

Data Entry & Research Practice (Google Sheets/Docs)

- Created and formatted mock databases (college lists, product info).
- Applied formulas for sorting, organizing, and summarizing data.

Video Editing Practice (Premier Pro & DaVinci Resolve)

May 2024 - January 2026

- Edited short demo clips with transitions, text overlays, and background music.
- Applied beginner-level video production techniques for social media-style content.

Content Design (Canva)

- Designed sample posters and infographics for practice projects.
- Explored AI-assisted copywriting and translation for captions and posts.

EDUCATION

B.Tech in Electrical & Electronics Engineering (EEE)

Sanketika Vidya Parishad Engineering College

Diploma in Electrical & Electronics Engineering (EEE)

M.R.A.G.R. Government Polytechnic, Phoolbagh, Vizianagaram

SKILLS

Data & Research

Video Editing (Premier Pro, DaVinci Resolve)

- [Data Analytics for Energy / Smart Grids](#)
- [Data Analytics for Energy / Smart Grids](#)
- [VLSI Design \(Chip Design\)](#)
- [VLSI Design \(Chip Design\)](#)
- [AI + Machine Learning for Hardware Systems](#)
- [AI + Machine Learning for Hardware Systems](#)

Content & Design (Canva, Editing, AI Writing)

- [C++](#)
- [C#](#)

Prompt Engineering (Basic Level)

Bilingual Communication (Telugu & English)

