



S RASHMIKA

ACTIVITIES & ACHIEVEMENTS

- NCC
- Coursera
- Athletics
- Dance
- Music
- Contest
- Engineering teams
- Used to do promotions

PROJECTS & SIMULATION

2022 - 2023

- Smart irrigation system using Aurdino
- 5G New Radio communication system
- Line follower using Aurdino
- GPS based train station indication on LCD
- Design and Implementation of Up Counter in FPGA Kit

FIELD OF INTEREST

- Web development
- VLSI design
- Devops & Aws
- Internet of Things
- AI & ML
- Cloud computing
- Embeeded systems

SUMMARY

I aspire for a challenging position in a professional Organization where I can enhance my professional skills and strengthen my performance in adding with Organization's motto. Myself a self motivated achiever with an ability to plan and execute.

EDUCATION

2020-2024	BACHELOR OF TECHNOLOGY GITAM UNIVERSITY ECE Branch
2018-2020	INTERMEDIATE NTR JUNIOR COLLEGE Branch-MPC 95.5%
2017-2018	SECONDARY SCHOOL SRI CHAITANYA TECHNO SCHOOL 9.3 CGPA

CONTACT

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LINKEDIN PROFILE

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SKILLS

Aurdino, Thinkarcad	90%
Java, Python basics	80%
HTML & Ms office	70%

DECLARATION

I hereby declare that the above furnished information is uthentic to the best of my knowledge