

AVUDARI SRAVAN KUMAR

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| +91-9866926470|

Objective

A highly motivated and detail-oriented BTech student in Electrical Engineering, fresher with a passion looking for an opportunity to apply technical knowledge, in power systems and electronics to drive impactful solutions and grow in a dynamic environment.

Education**Bachelor of Technology (BTech) in Electrical Engineering**

Holy mary institute of technology and science, hyderabad
2022 – 2025

- CGPA: 6.5/10

Diploma in Electrical Engineering

Jyothishmathi institute of technological sciences
2019-2022

- CGPA: 7.73/10
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Technical Skills

- Programming Languages: C
 - AutoCAD
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Projects**Fire Alarm Circuit Project**

- Description: Designed a fire alarm circuit to detect high temperatures and trigger an alarm for early fire warning.
 - Multi level fluid power generation.
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Internships & Training

Intern – Substation Trainee – [132/33KV SS, Vavilalapally, Karimnagar],
August 2021 – January 2022

- Key Responsibilities: Assisted in monitoring and maintaining electrical equipment, analysed power distribution systems, and learned about transformer operations.
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Certifications

- **Intern – Substation Trainee** –Karimnagar– 2022
 - IOT and machine learning based smart grid technology for future energy management.
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Soft Skills

- Problem Solving
 - Teamwork & Collaboration
 - Leadership
 - Communication Skills
 - Time Management
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Languages

- English
 - Telugu
 - Hindi
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Declaration

I hereby declare that the above information is true and correct to the best of my knowledge.

A.SRAVAN KUMAR

Date: [29/02/2025] | Place: Hyderabad.