

# Mohammad Aktar

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## OBJECTIVE

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An Highly Skilled Individual who is looking for an exciting and interesting opportunity to work in a respectable organization.

## Education

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<b>Srinivasa Ramanujan Instiute Of Technology</b> , B.Tech in Electrical and Electronics Engineering	Sept 2021 – April 2024
• CGPA: 7.03/10.0	
<b>Vasavi Polytechnic College</b> , Diploma in Electrical and Electronics Engineering	Sept 2018 – May 2021
• CGPA: 7.75/10.0	
<b>Sri Sai Vijetha Concept Oriented Schooling</b> , SSC	July 2017 – June 2018
• GPA: 9.5/10.0	

## PROJECT

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### Renewable-Energy-project

- The integration of solar energy into water purification systems, with the aim of enhancing sustainability and efficiency. Using photovoltaic technology, the system uses solar energy to drive water treatment processes, reducing the dependency on conventional energy sources.
- project portfolio: [Link](#)

## Technical Expertise

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### Electrical Engineer

- Strong Knowledge on Core Domain
- Electrical Machines
- Electrical Power system and Generation
- Electrical Drawing

## Internship, Achievements and Certifications

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- Successfully completed **Industrial Training on Transformer Manufacturing** during **Diploma** from **Aug 2020 to Jan 2021**.
- Awarded **Certification of Excellence** for ranking top among **24 projects** in **Project EXPO 2024** at **SRIT**.
- Certified by **NSS, JNTU Anantapur**, for participating in a **10-day Special Camp**, contributing to community development and leadership.
- Got certification in skill Oriented course PCB Desgin 2021-2022 organized Andhra Pradesh state skill Devoplement corporation

## Declaration

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I hereby declare that all the details provided above are accurate to the best of my knowledge.

Mohammad Aktar