

# Nandhakishore ED

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## OBJECTIVE

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To work in an organization that provides me with opportunities to enhance my skills along with contributing to the growth of organization

## EDUCATION

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<b>VSB Engineering College</b>	Karur
Bachelor of Engineering in Electrical and Electronics Engineering CGPA – 7.7	2022 – present
<b>Rajendran Matric Higher Secondary School, ERODE</b>	
HSC - Percentage-77.3	2022
SSLC - Percentage-83.2	2020

## SKILLS

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**Languages :** Java

## INTERNSHIPS

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e-soft IT solution –

As a Java developer intern at e-soft IT solution ,Trichy.As I work on devolping and maintaining Java based application with a team of experienced developers to improve coding skills.And gained a in-depth knowledge of Java programming.

Industrial visit:

- 440kv/220kv POWER GRID(powergrid corpotion of India)Paramathi,Karur.

## PROJECTS

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### • Smart street light system

A Smart Street Light System is an intelligent lighting solution that uses sensors and automation to improve energy efficiency, reduce costs, and enhance urban safety.

### • Automatic Solar tracking System

An Automatic Solar Tracking System is a mechanism designed to orient solar panels toward the sun throughout the day, maximizing energy absorption and efficiency. It improves the performance of solar power systems

## AREA OF INTEREST

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- Induction motor

## CERTIFICATIONS AND ACHIEVEMENTS

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- Participated in SIH-2024
- Participate in Hack4PURPOSE project fair by D-purpose foundation
- Completed mastering IOT in INFOSYS Springboard

## DECLARATION

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I hear by declare that all the information mention above in my resume is true and genuine to the best of my knowledge and belief