

# Prakash s

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## Objective

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To work in a professional environment where I can contribute myself and enrich my skills according to the latest technologies and to work towards achieving the organizational goals.

## Education

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### VSB Engineering College

Karur

*Bachelor of Engineering in Electrical and Electronics Engineering CGPA – 7.6\**

### Gnansambandhar Mat Hr Sec School

*HSC – Percentage- 77*

2022

### Selection Mat Hr Sec School

*SSLC – Percentage - 95*

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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### **Autononmus Multifunction rover**

An **Autonomous Multifunction Rover** is a robotic vehicle designed to perform various tasks independently in different environments.

## Home Automation

A **Home Automation** Project is designed to control and monitor household devices automatically or remotely, enhancing convenience, security, and energy efficiency by using Arduino boards

## Area of Interest

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- . Induction Motor

## Certifications and Achievements

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- . Participated in SIH-2023
- . Participate in ANVESHANA project fair organized by Agastya foundation
- . Completed “Mastering of IOT” in INFOSYS Springboard

## Reference

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**Dr.Umamaheswari**

Professor/Head of the department[EEE],

VSB engineering college,karur,

Ph.no: 80121 24309.

## 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