# SELVAVIGNESH V

### Internee

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#### **SUMMARY**

- Aspiring <u>B.Tech</u> student with a strong foundation in <u>B.Tech</u> IT, actively seeking
  opportunities to apply and expand my skills through internships. With hands-on
  experience in hackathons, event organization, and workshops. Committed to
  continuous learning and personal growth.
- Actively participated in various hackathons, developing innovative solutions to realworld problems.
- Collaborated with multidisciplinary teams to design, develop, and present projects within tight deadlines.
- Worked closely with a team to plan and execute event activities, demonstrating strong organizational and teamwork skills.

#### **EXPERIENCE**

Internee

06/2024 - 07/2024

**Duratech Solutions** 

Coimbatore

Currently working as a internee in Duratech solution as software Tester and a Front-End Developer

· Hard Working And Solve The Given Task With a Given Time as Much as Possible

#### **EDUCATION**

B.Tech IT

2022 - 2026

Sri Krishna College Of Technology

## FIND ME ONLINE



#### React

https://smartcartzz.netlify.app/



#### Git-Hub

https://github.com/selvavignesh1 402?tab=repositories



#### **STRENGTHS**

#### ♥ Problem-solving

Adept at analyzing and solving complex problems efficiently and effectively in a timely manner.

#### **Teamwork**

Demonstrates strong collaborative skills by working effectively with multidisciplinary teams towards common goals.

## Torganizational Skills

Exhibits strong organizational abilities to plan, coordinate, and execute tasks efficiently under tight deadlines.

#### Tontinuous Learning

Committed to ongoing personal and professional growth through continuous learning and skill development.

## **ACHIEVEMENTS**

# ☆ What are you most proud of?

My Projects SmartCart

- Description: Developed an online shopping website using ReactJS.
- Key Achievements: Learned how to build interactive websites and enhanced my skills in web development with ReactJS.

Manual Operated Prosthetic Leg

- Description: Focused on creating a cost-efficient prosthetic leg to help individuals ride vehicles easily.
- Key Achievements: Gained insights into the global use of prosthetic legs, their costs, and functionalities. Enhanced teamwork skills through collaboration with teammates.

# SKILLS

C++, Java, Python •

Html, Css, ReactJs,JHipster •

Sql, Spring Boot  $\cdot$  Selenium, JUnit  $\cdot$ 

AWS

# **LANGUAGES**

English

Advanced

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