

# SRIHARIHARAN

## CONTACT



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## SKILLS

### Technical Skills:

- Programming Languages:  
Java, C. Python, JavaScript
- Web Development:  
HTML, CSS, Back-End Development
- Database:  
MYSQL
- Software Development Practices:

Clean coding, Modular design, Technical documentation.

- Working with Agile Methodology.

### Soft Skills:

- Communication
- Teamwork
- Adaptability
- Time management
- Leadership
- Self motivation

## EDUCATION

### B.E - COMPUTER SCIENCE AND ENGINEERING R P SARATHY INSTITUTE OF TECHNOLOGY

2021-2025

7.68%(upto 5th sem)

### HSC

### SRI SARADA BOY'S BALAMANDIR MATRICULATION HIGHER SECONDARY SCHOOL

2020-2021

71.65%

### SSLC

### SRI SARADA BOY'S BALAMANDIR MATRICULATION HIGHER SECONDARY SCHOOL

2018-2019

57%

## ACHIEVEMENTS

Awarded a shield for exceptional performance in coding during placement training conducted by iGenuine, recognizing my skills as one of the top three participants.

## OBJECTIVE

To secure an Applications Engineering Internship where I can leverage my extensive background in full-stack development and practical experience gained through multiple internships. I am eager to apply my skills in programming languages such as Java, Python, and JavaScript, along with web development techniques in HTML, CSS, and JavaScript, to develop, deploy, and support cutting-edge business applications. My goal is to contribute effectively to innovative solutions, collaborate with cross-functional teams, and enhance my technical and problem-solving skills in a dynamic and challenging environment.

## CERTIFICATIONS

### INTERNSHIPS:

- Data Science Intern, ImageCon (April 2022).
- Web Development Intern, Durga Tech (January 2023).
- DevOps Intern, Viswa (June 2023).
- PHP Intern, Durga Tech (February 2024).

### COURSES:

- Digital Literacy, Capgemini (September 2019).
- Java, Optimus (August 2022).
- Fundamentals of Python, ImageCon (March 2023).
- DevOps, Guvi (February 2024).

### JOURNAL PUBLICATION:

- "Creating an ensemble-based autonomous intrusion detection system utilizing advanced learning models," IJAEMA Journal (February 2024).

## PROJECTS

### ATM System (Java + MySQL)

- Developed an ATM system for deposits, withdrawals, balance checks, and PIN changes.
- Utilized Java for backend logic and MySQL for database management.
- Ensured secure transactions and user authentication.

### StudentInfoManager (Java + AWT)

- Developed a Java-based desktop application for managing student information.
- Features include storing, clearing, and managing student records in a database.
- User-friendly interface with functional buttons: Store, Clear, and Close.

### Calculator (HTML + CSS + JavaScript)

- Created a web-based calculator for basic arithmetic operations.
- Used HTML for structure, CSS for styling, and JavaScript for functionality.

## DECLARATION

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