

DIVIYA SRI S

📍 Poonamallee , Chennai - 600123 📞 +91 7824049366 ✉ diviyasri82@gmail.com

🌐 [linkedin.com/in/diviya-sri-s](https://www.linkedin.com/in/diviya-sri-s)

CARREER OBJECTIVE

Aspiring to secure a Java Developer position in a progressive and growth-focused organization, where I can apply my knowledge of Java to deliver innovative solutions, improve system efficiency, and continue developing my skills in a collaborative and dynamic work environment.

EDUCATION

B.Tech - Information Technology

Panimalar Engineering College , Chennai (2022-2026) CGPA : 8.56

HSC

Holy Cross Girls Higher Secondary School , Trichy (2021-2022) PERCENTAGE : 91 %

SSLC

Holy Cross Girls Higher Secondary School , Trichy (2019-2020) PERCENTAGE : 95 %

TECHNICAL SKILLS

- Languages : Java , Python (Basics)
- Web Technologies : Html
- Database : SQL

SOFT SKILLS

- Time management
- Communication
- Adaptability
- Analytical skills
- Team work

PROJECT

• TITLE : AUTONOMOUS DRONE NAVIGATION SYSTEM FOR NATURAL DISASTER TO IDENTIFY AND PRESERVE HUMAN LIFE

Designed an autonomous drone system that navigates disaster-affected areas, detects human presence, and aids in rescue efforts. The goal is to enhance search and rescue efficiency and help preserve human life during natural disasters.

- Technology used : Sensor Technology

INTERNSHIP EXPERIENCE

Web Development Intern

01 JUNE 2024 - 30 JUNE 2024

Techie Training and Inspections | June 2024

- Assisted in designing and developing responsive web pages using HTML.
- Gained hands-on experience with version control tools like VS code and worked on debugging and optimizing code.

CERTIFICATIONS

- Java Programming in Infosys SpringBoard
- Java intermediate in SimpliLearn
- Java in Infosys SpringBoard
- Generative AI in Oracle
- Python in Guvi
- Java Intermediate in SoloLearn
- Cybersecurity Fundamentals in Nasscom

ACHEIVEMENTS

- Participated in 8th International Pec Conference and Presented a paper
 - “Autonomous Drone navigation system for natural disaster to identify and preserve human life”.