

DIVYASREE P

COMPUTER SCIENCE AND ENGINEERING



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CAREER OBJECTIVE

Seeking opportunities to fully utilize my skills and grow within any role, while embracing every experience to achieve both personal and organizational success.

EDUCATION

BE - C.S.E - 8.96 / 10 (upto V semester) **2022 - 2026**

KIT - Kalaigarkarananidhi Institute of Technology, Coimbatore.

SSLC - 78% **2021 - 2022**

Sri Jayendra Saraswathy Vidyalaya Matric Higher Secondary School, Coimbatore.

HSC - 85% **2019 - 2020**

Sri Jayendra Saraswathy Vidyalaya Matric Higher Secondary School, Coimbatore.

SOFTSKILLS

- Efficiently prioritized and managed multiple project deadlines, ensuring timely completion of all deliverables.
- Quickly adapted to new technologies and project requirements, delivering results in fast-paced and changing environments.

TECHNICAL SKILLS

- Programming Languages: Python, Java, C
- Web Development: HTML, CSS,
- JavaScript
- Database Management: MySQL

IN-PLANT TRAINING

Internship: Livewire Technologies, Coimbatore.

July 8, 2024 - July 24, 2024

- Got a hands-on experience in web development using Python, completing project milestones within a two-week internship.
- Demonstrated self-motivation and rapid learning in a real-world development environment.

PROJECTS

InternSpace Explorer - (Role : Full Stack)

- Developed a responsive and user-friendly website using HTML, CSS, and JavaScript for students to efficiently search and explore internship opportunities.
- **Link:** <https://github.com/Divyasree-palanisamy/Internship-Explorer-1->

Student To-Do Planner - (Role : Frontend)

- Created a personalized to-do list web application for college students, enabling individual users to manage tasks, set deadlines, and track progress efficiently.
- **Link:** <https://github.com/Divyasree-palanisamy/student-todo-app>

Portfolio - (Role : Frontend)

- Designed and developed a interactive and responsive personal portfolio website using React.js to showcase professional journey, skills, projects, and certifications.
- **Link:** <https://github.com/Divyasree-palanisamy/portfolio>

Quiz Application - (Role : Fullstack)

- Engineered and developed a responsive, full-stack quiz application using Python and Flask to provide users with timed, interactive challenges and a competitive leaderboard.
- Link : https://github.com/Divyasree-palanisamy/Fullstack_quiz-application

Travel-booking website - (Role : Frontend)

- Crafted a responsive, front-end travel application with React, offering users an intuitive platform to explore destinations and book their ideal vacation.
- Link : https://github.com/Divyasree-palanisamy/travel_booking

Ecommerce cart - (Role : Frontend)

- Built a responsive e-commerce platform using React, featuring product browsing, a dynamic shopping cart, and user wishlist functionality.
- Link : <https://github.com/Divyasree-palanisamy/ecommerce-cart>

CERTIFICATIONS

Infosys Springboard Certifications

- | | |
|--|------------------------|
| • Achievement Certification: Python Foundation | October 1, 2023 |
| • Achievement Certification: Java Foundation | April 19, 2025 |

NPTEL

- | | |
|---|-------------------------------|
| • Elite plus Silver Certification: Design Thinking - 75% | January-February, 2025 |
| • Elite Certification: Problem Solving through Programming in C - 69% | July-October, 2023 |
| • Elite Certification: Programming in Java - 61% | July-October, 2024 |
| • Programming, Data Structures and Algorithms using Python | July-September, 2024 |

Coursera

- | | |
|-----------------------------------|-----------------------|
| • Intermediate Database and SQL | November, 2024 |
| • Introduction to Microsoft Excel | May, 2024 |

EXTRA-CURRICULAR

Hackathon for Women in Engineering (2025)

March 8, 2025

- Selected as a finalist in the Hackathon for Women in Engineering 2025 for developing an image-based bacteria detection system, demonstrating innovation in applying machine learning to real-world health challenges.

CLISTE' 2023

September 21, 2023

- Participated in Project Expo with Bacteria Detection Project organized by Department of Computer Science and Engineering at Kalaignarkarunanidhi Institute of Technology, Coimbatore.

24 Hours Hackathon

- Attended 24-hours hackathon conducted by Kalaignarkarunanidhi Institute of Technology, Coimbatore.
- **October 7, 2023 - October 8, 2023**
- **April 17, 2024 - April 18, 2024**

DECLARATION

I, hereby declare that the above details mentioned are true to the best of my knowledge.



Divyasree P
Coimbatore