LOGESHWARI S

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CAREER OBJECTIVES

As a recently graduated, I am eager to embark on a challenging career in computer science. I thrive in competitive environments that encourage continuous learning and innovation. My goal is to contribute my skills and knowledge to a dynamic company, where I can make a meaningful impact.

SKILLS

- **PYTHON**: Core and Advanced Python, Essential libraries like **Pandas**, **NumPy**.
- **PYTHON FRAMEWORK**: Django.
- SQL: Introduction DBMS, RDBMS, DDL, DML, DQL, DCL, TCL, Constraints, Filter, Logical Operators, Relational Operators, Special Operators, Relational operator, Set operators Arithmetic operators, Aggregation, Group by, Having, Order by, Joins, Sub query, Tables and Views.
- HTML5: create responsive web designs that adapt to different screen sizes and devices.
- CSS3: create stylish, responsive, and accessible web interfaces using CSS
- CSS FRAMEWORK : Bootstrap5.
- JAVASCRIPT: Core Concepts, DOM Manipulation, Event Handling.
- API DEVELOPMENT: Develop and maintain APIs that allow communication between different systems and applications.
- DEBUGGING AND TROUBLESHOOTING: Identify and resolve issues in the backend code and database systems.

PROJECTS

E-MART(E-Commerce Website)

- E-MART is an online shopping website, it allows users to browse products, make secure payments, track orders, and enjoy a smooth shopping experience.
- It is made by using Python, Django, MySQL, HTML, CSS, Bootstrap, and JavaScript.

E-MAIL SENDER

- Developed an email-sending functionality using Django's SMTP backend, enabling automated emails for user authentication, notifications, and alerts. Configured SMTP settings, implemented secure email delivery, and integrated it into views for seamless communication.
- It is made by using **Python** and **Django**.

INTERNSHIP

- > Python Intern
- > Python Development Internship in RD INFRO TECHNOLOGY.
- mar 2024 apr 2024 (1 month)
- > Fullstack Intern
- > Fullstack Web Development Intern at INTERN ARMY.
- Apr 2024 May 2024 (1 months)

CERTIFICATIONS

- Qspiders
 - Pytthon
 - Django
 - SQL
 - HTML5
 - CSS3
 - Bootstrap
 - JavaScript

CADEMIC QUALIFICATION

QUALIFICATION	INSTITUTE / UNIVERSITY	YEAR OF PASSING	PERCENTAGE
MCA	Sri Muthukumaran Institute of Technology, Mangadu.	2025	Pursuing
BCS	Chellammal Women's College, Gundy.	2022	70%
HSC	MBN Government girls higher secondary school, chrompet.	2019	64%
SSLC	MBN Government girls higher secondary school, chrompet.	2017	85%