



SINEKA S

A Passionate Full Stack Developer | Skilled in Java, Web Development & DSA

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My Services



Problem-Solving

Solve coding challenges and algorithmic problems to improve efficiency and logic.



Web Development

Build responsive and interactive websites using HTML, CSS, JavaScript, Java, and Spring Boot.



Backend Development

Implement backend logic and database connectivity using Java and JDBC.



Technical Learning & Mentoring

Continuously learn new technologies and share knowledge with peers.



Database Management

Designing and managing databases using MySQL and MongoDB for optimized performance.



Software Training

Learning and contributing to software development projects while gaining hands-on experience.



Spring Boot Application Development

Developing enterprise-grade applications using Spring Boot for rapid and efficient development.

Education

kalaignar Karunanidhi Institute of Technology

B.Tech- || CSBS(Pursuing)

Coimbatore, India

8.48(CGPA)

2024-2028

Government High Secondary School kavindapadi

SSLC

kavindapadi,Erode, India

88%

2018

Technical Skills

Programming Languages

Java JavaScript
SQL(Basics)

Technologies

Core Java (JSE)
JDBC(Basics) HTML
CSS

Frameworks & Tools

Spring Framework
Spring Boot Eclipse
VS Code Git
GitHub

Other Skills

Problem Solving
Technical Communication
Team Collaboration
Self-Learning

Portfolio

Home Services Education Skills **Projects** Certifications Contact

Projects



E-Commerce Website

Java Spring Boot JDBC HTML CSS
MySQL Thymeleaf

E-Kart is a simple web-based e-commerce application developed using Java, HTML, CSS, and JDBC. The project allows users to view products, add items to the cart, and place orders. It uses JDBC for database connectivity to store and retrieve product and user information. This project helped me understand backend logic, database operations, and full-stack basics.

[GitHub](#)

Drum 🥁 Kit

A screenshot of a web-based interactive application titled "Drum Kit". The interface features a grid of eight colored squares, each representing a different drum sound. Below the grid, there is some text and a small "PLAY" button.

Drum-kit

HTML CSS JavaScript

Drum Kit is an interactive web-based application developed using HTML, CSS, and JavaScript that plays different drum sounds on button clicks and keyboard actions.

[GitHub](#)



Portfolio Website

HTML CSS JavaScript

Developed a personal portfolio website to showcase my skills, projects, and experience. Designed a responsive and interactive UI with smooth navigation, skill animations, and project highlights. Implemented a contact form with validation and integrated social media links for professional networking.

[GitHub](#)

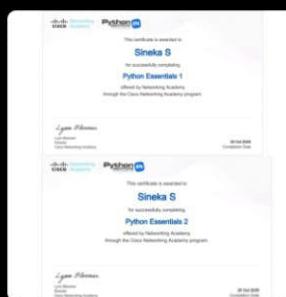
Certifications



NPTEL-JAVA | [Elite + Silver]

IIT MADRAS(2025)

Gained strong knowledge in Java programming concepts, OOP principles, and problem-solving through the NPTEL course (Elite + Silver).



Cisco -Python Essentials

Networking Academy (2025)

Gained basic understanding of Python programming concepts through Cisco Python Essentials 1 & 2.

Extra Curricular Activities

- Participated in 25+ Online Hackathons-problem solving
- **Coding Competitions:** Participated in various online and offline coding competitions, solving 1200+ problems on the Codechef Platform & 120 problems on the Leetcode Platform.
- **Open Source Contributions:** Contributed to open-source projects related to web development, gaining hands-on experience in collaborative coding.
- **Project Presentations:** Presented academic and personal projects, explaining technical aspects and implementation strategies to faculty and peers.

Get in Touch

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