# SIVASRI G

## SOFTWARE DEVELOPER

## CONTACT

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## SKILLS

- HTML CSS
- JavaScript
- SQL
- Python

## STRENGTHS

- Adaptability
- Quick Learning
- Goal Focused
- Good Communication
- Team Work
- Creative Thinking

## CERTIFICATION

- Certification of Internship on Web Development **(TechnoHacks)**
- Certificate of Completion on Python Training **(Besent Technologies)**
- Certificate of completion on Mastering Javascript Fundamenals **(Geekster)**
- Certificate of completion on Excel Formulas and Functions Beginner **(Udemy)**
- Enhancing Softskills and Personality Development **(NPTEL)**

## LANGUAGES

- English
- Tamil
- Hindi (Beginner)

## PROFILE

A highly motivated and skilled software developer, A solid understanding of Python and possesses a good understanding in frontend and backend technologies including HTML, CSS, JavaScript, node.js, and SQL and knowledge on tools like Canva for UI UX design. Adept at problem-solving and writing clean, efficient code. Passionate about building scalable and user-friendly applications, and constantly eager to learn and adapt to new technologies.

## PROJECTS

### Art Gallery Management System — 2023
Web Application

- Built a web application which show types of arts frames which people can buy.

### Postpartum Depression Prediction — 2025
Web Page trained with ML

- Built a web page with new mothers can fill their symptoms and identify their depression level, which backend is trained with Machine Learning models.

### Mini Projects — 2024

- Developed a React.js application that provides real-time weather updates based on user's location.
- Created a music streaming interface using React.js and Tailwind CSS, mimicking the some functionalities of Spotify.
- Built a React.js application that converts written text into spoken words, enhancing accessibility.
- Users are allowed to search images to see, created using React.js and fetching data by API key.

## EDUCATION

### Master of Science (Computer Science) — 2025
SRC, SASTRA Deemed to be University with 7.58 CGPA

### Bachelor of Computer Applications — 2023
SRC, SASTRA Deemed to be University with 7.09 CGPA

### HSE (Mathematics with Computer Science) — 2020
Maxwell Matriculation Higher Secondary School with 68.8%

### SSLC — 2018
Maxwell Matriculation Higher Secondary School with 91.8%