

# SRIEEVATHSAN

SOFTWARE DEVELOPER

## CONTACT

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## SKILLS

Java, JavaScript, ReactJS  
MySQL, Html, CSS, Wordpress  
CMS, Figma, Web technologies

## CERTIFICATIONS

- Web Developpment.
- NPTEL Software Testing.
- IBM - introduction to data science.

## EDUCATION

2024

UDEMY

- Web Development

2019 - 2023

SONA COLLEGE OF TECHNOLOGY

- Computer Science and engineering  
CGPA - 8.02

## LANGUAGES

- English : Fluent
- Tamil : Fluent
- Telugu : Native

## PROFILE

### Frontend Developer | Java Enthusiast

Passionate and detail-oriented Frontend Developer with a strong foundation in Java and web technologies. Experienced in building user-friendly and efficient web applications, leveraging modern frontend frameworks and cloud technologies. Currently working at Webxela, contributing to scalable and visually appealing web solutions while continuously learning and implementing the latest industry trends.

## EXPERIENCE

### Frontend Developer

#### Webxela | JAN 2025 - Present

- Develop and maintain responsive, user-friendly web applications using modern frontend technologies.
- Collaborate with designers and backend developers to create seamless user experiences.
- Implement scalable UI components and optimize application performance.
- Work with cloud technologies like AWS and Supabase for authentication and database integration.
- Continuously learn and apply industry best practices to enhance web solutions.

## PROJECTS

### FURNITURE E-COMMERCE SITE IN WORDPRESS (ELEMENTOR)

(2024)

Built with WordPress, WooCommerce, and Elementor, our online store delivers a seamless, intuitive shopping experience. With fast browsing, easy product selection, and secure checkout, it's optimized for speed, simplicity, and mobile-friendly usability across all devices.

### ENHANCED CLOUD STORAGE SECURITY THROUGH HYBRID CLOUD AUDITING AND SECURED DATA DEDUPLICATION

(2022 - 2023)

Hybrid cloud auditing improves cloud storage security, allowing comprehensive monitoring and control of data access, while secured data deduplication reduces storage requirements and enhances confidentiality by eliminating duplicate data copies.