

# SARASWATHI

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GitHub: [github.com/Saraswathi-2025](https://github.com/Saraswathi-2025)

## CAREER OBJECTIVE:

To start my career as a Frontend Web Developer in a growing IT company where I can apply my coding skills and continue learning advanced technologies.

## PROFESSIONAL SUMMARY:

Aspiring Full Stack Web Developer with strong interest in building responsive and user-friendly web applications. Currently learning HTML, CSS, JavaScript, and familiar with Python, C, and Java basics. Experienced in teaching computer fundamentals, Python basics, and guiding students through practical learning. Strong problem-solving ability, fast learner, and committed to starting a career in the IT industry. Looking for Frontend or Full Stack Web Developer trainee roles.

**Relevant Skills:** Web Developer, Frontend Developer, HTML, CSS, JavaScript, Python

## TECHNICAL SKILLS:

Frontend: HTML, CSS, JavaScript (learning), Responsive Web Design

Programming: Python (basic), C (basic), Java (basic)

Backend (Learning Path): Python Django

Tools: VS Code, NetBeans

Database: SQL (basic), MS Access

Software: MS Office, Tally Prime, Photoshop, Baraha, Nudi

Typing: English, Kannada, Hindi

## PROJECTS:

### -Music Player Website — HTML, CSS, JavaScript

Built an MP3 music player supporting play/pause and track-switching features. Tech used: HTML5, CSS3, JavaScript.

### -Personal Portfolio Website — HTML, CSS, JavaScript

Developed a personal portfolio website to present my skills, projects and contact information. Live link: <https://saraswathi-2025.github.io/portfolio/>

### -Computer Class Registration Website — HTML, CSS, JavaScript

Created a sample registration website with form validation and user interface layout using HTML, CSS and JavaScript. Live link: <https://saraswathi-2025.github.io/SMCEC-Student-Registration-System-Sample-/>

**EXPERIENCE:**

Computer Instructor and Programming Trainer

Shree Mallikarjuna Computer Education Centre, Mandarthi

Aug 2024 – Present

Taught computer fundamentals, MS Office, and Tally Prime.

Conducted DCA and DOA courses for students.

Trained students in Python and C basics with practical examples.

Guided students in hands-on project work and computer operations.

Currently improving skills in HTML, CSS, JavaScript to enter IT industry.

**Relevant Skills:** Teaching, Python training, programming basics, computer fundamentals, coaching, IT fresher experience.

**EDUCATION:**

- Bachelor of Computer Applications (BCA)

S.R.S.M.N.G.F.G. College, Barkur — 73.18% — 2025

- PUC

Crossland Pre-University College, Brahmavara — 81.67% — 2021

- SSLC

Govt High School Avarse — 78.88% — 2019

**CERTIFICATIONS:**

- Soft Skill Training – Ramakrishna Hegde Skill Development Center (2024)

- Cyber Smart Certification – WNS Cares Foundation (2022)

- Certificate of Appreciation – MIT College “Save Human” Event (2018)

**STRENGTHS:**

Problem solving, quick learner, consistent, teamwork, communication skills, adaptability, hard working.

**LANGUAGES:**

English, Kannada, Hindi