

Siva Bharathi

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Objective

Computer Science and Engineering undergraduate at Dr. Mahalingam College of Engineering and Technology, specializing in frontend development. Proficient in HTML, CSS, and WordPress, with a strong commitment to continuous learning and problem-solving.

Portfolio: <https://sivabharathi-a.github.io/portfolio/>

Experience

Kevell Corp | Web Development Intern

06/2025 - 06/2025 (2 weeks)

- Developed responsive web applications using HTML, CSS, and JavaScript to enhance user experience.

Sorcee | Ecommerce Intern

01/2024 - 01/2025

- Worked on real-time projects to enhance skills in WordPress, frontend design, and user interface development.

Education

- Dr Mahalingam College of Engineering and Technology, BE (2023 – 2027)**

Major: CSE | CGPA: 9.4

- Keren Public Schools, XII (2023)**

Major: Biology/Mathematics | Grade: 91%

- Keren Public Schools, X (2021)**

Grade: 93%

Skills

- | | | | |
|--------|-----------------|-------------|----------|
| • Java | • C Programming | • Python | • HTML |
| • CSS | • JavaScript | • WordPress | • GitHub |
| • SQL | • Communication | • Bootstrap | |

Certification

- Introduction to front end by META, COURSERA
- HTML and CSS in depth by META, COURSERA
- Linguaskill Business, Cambridge University Press & Assessment English
- Problem solving through programming in C, NPTEL
- Product and brand management, NPTEL
- Usability Engineering, NPTEL

Project

- **Yebsys:** Designed and developed the website www.yebsys.com using WordPress, incorporating dynamic features to effectively showcase innovative business solutions and services.
url: <https://yebsys.com/>
- **Creatifusion Studios:** Developed a professional website for a digital media studio using WordPress.
url: <https://creatifusionstudios.com/>
- **Wolfram Groups:** Developed the Wolfram Group website using WordPress, customizing themes and incorporating dynamic features to create a user-friendly site for showcasing multiple services.
url: <http://wolframgroup.com/>
- **Farmer-Consumer Order Management System:** Developed this project during Gen-Brainiacs Hackathon'25. A full-stack web application that bridges the gap between farmers and consumers, allowing farmers to manage orders and receive feedback while consumers can place orders and track delivery status. This system enhances local trade, transparency, and digital interaction between food producers and end-users.
Github: <https://github.com/Sivabharathi-A/Genbrainics-Alpha>