

S. SOBIKA

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Kuruvankottai, Tenkasi – 627853

Carrer Objective: To leverage my fresh academic background in Computer Science and my passion for technology to contribute to innovative projects. Seeking an entry-level position in a dynamic organization where I can utilize my programming skills and enthusiasm for continuous learning to add value and grow professionally.

Education Qualification:

Course	Name of Institute	Board / University	Y. O. P	%
S. S. L. C.	Sri Ramakrishna Matric. Hr. Sec	State board	2019	78.20
H. S. C	Sri Ramakrishna Matric. Hr. Sec	State board	2021	86.17
B. E. (C. S. E)	Einstein College of Engineering	Anna University	2025	8.00

Internships:

- **Front End web development | 1-stop | [Link](#)** May 2024 – Jun 2024
 - To- do list | [Link](#): Created a functional to-do list web application where users can add and remove daily tasks.
 - Bootstrap Calculator | [Link](#): Design and built a functional calculator using bootstrap components. This project helps me to understand the responsive patterns.
 - **Web development | Codsoft | [Link](#)** May 2024 – May 2024
 - Portfolio | [Link](#): Design and developed a personal portfolio website to showcase my skills, and projects.
 - Landing Page | [Link](#): Created landing page for a painting to showcase their works.
 - Calculator | [Link](#): Developed a functional web based calculator application.
 - **Back End web development | Green Pixel | [Link](#)** Jul 2024 – Aug 2024
 - Developed a comprehensive “Salon Management System” using PHP during my internship. This project aimed to streamline salon operations by providing an efficient platform for managing services, employees, and customer interactions.
 - **Back End Developer | Bashala | [Link](#)** Jun 2024 – Sep 2024
 - Developed a web application using HTML, CSS, Java, and SQL. The admin can add marks and circulars, while students can view their marks and circulars using their register number.
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Projects:

- **Doubt session responsive website using Figma | [Link](#)** – Designed a responsive website using Figma where students can directly ask their doubts to mentors present on the site.
 - **Symposium website | [Link](#)** - Developed a static website using HTML, CSS, JavaScript where students from other colleges can register for our college symposium.
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Skills:

Languages	HTML, CSS, JavaScript, Python, Java, PHP, SQL
Frameworks	Bootstrap
Tools	Excel, MYSQL, Figma, PowerPoint
Platforms	PyCharm, Jupyter Notebook, Visual Studio Code, Netbeans

Certificate:

- **Advanced MYSQL topics | Coursera | [Link](#)** May 2024
 - Completed a course on advanced MySQL topics, including procedures, triggers, views, and optimization techniques.