# SANTHOSH L

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## **Summary:**

Passionate front-end developer skilled in building responsive, user-centric web applications using modern JavaScript frameworks including React.js, Astro.js, and Svelte. Strong foundation in UI/UX design, cross-browser compatibility, and performance optimization. Eager to contribute to dynamic development teams and build innovative digital solutions.

### **Education:**

**❖ JERUSALEM Collage Of Engineering** 

BE – computer science and engineering CGPA - 8.09 (2020-2024)

SAIRAM Matriculation Higher Secondary School

Higher secondary with 68.8% Aggregate passed out (2019 – 2020)

SAIRAM Matriculation Higher Secondary School

SSLC with 76.6% Aggregate passed out in (2017-2018)

#### **Technical Skills:**

**❖** Languages: Html5, Css3, JavaScript, Python.

❖ Tools & Frameworks: React.js, Astro.js, Svelte, VS Code, Tailwind Css, Git, Canva.

❖ **Development Skills**: Responsive Web Design, REST API Integration , Agile Development.

#### **Professional Experience:**

Frontend Developer (Wraptron AppTech LLP – Chennai, India)

Full-Time Employee: January 2025 – Present

- Developed responsive web applications using React.js, Astro.js, and Tailwind CSS.
- Collaborated with designers and backend developers to deliver pixel-perfect UIs.
- Integrated REST APIs to enable dynamic content and real-time updates.
- Maintained Git repositories, conducted peer code reviews, and followed Agile methodologies.
- ❖ Improved page performance and SEO compliance across multiple client projects.

## **Projects:**

#### **\* EB BILL CALCULATOR**

Technologies Used: (HTML, CSS, JAVASCRIPT)

The EB Bill Calculator is a web-based tool that allows users to estimate their electricity bills by entering the number of units consumed. The calculator uses predefined rates based on the consumption slabs to compute the total bill amount. It is designed to be user-friendly and responsive, providing instant calculations as users input their data.

**Key Contributions**: Designed and Implemented the Responsive EB BILL Calculator using the HTML,CSS and JavaScript.

#### **SIGMA INDUSTRIES**

Technologies Used: (HTML, CSS, JAVASCRIPT, ASTROJS, TAILWIND CSS)

Our project aims to develop a dynamic and professional website for **Sigma Industries**, showcasing its expertise in automotive plastic manufacturing. The site will highlight products, industry standards, innovation while ensuring a strong brand presence.

**Key Contribution:** I played a key role in building a full website from scratch, ensuring a dynamic, responsive, and seamless user experience using modern web technologies like HTML, CSS, JavaScript, Tailwind CSS, and Astro JS.

#### **\* MOTIFF BESPOKE**

**Technologies Used:** (ASTROJS, TAILWIND CSS, MARKDOWN.)

Our project aims to design and develop a modern, user-friendly website for a **MOTIFF BESPOKE** that showcases its craftsmanship, services, and unique offerings. The website will serve as a digital storefront, enhancing the company's online presence and attracting new customers.

**Key Contributions**: I work on implementing the UI/UX design using ASTROJS, TAILWIND CSS, and MARKDOWN, ensuring a seamless experience across desktop and mobile devices.

## Certificate:

❖ Organizational Behavior (<a href="https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22MG78S4446250010243913">https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22MG78S4446250010243913</a>)

#### **Declaration:**

I hereby declare that the above-mentioned information given is correct as far as my knowledge is concerned.

Place:

Date: (Santhosh. L)