

# SURYA

Technical Intern | Front end Developer | React.js  
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## Summary

Enthusiastic and motivated B.Sc. Physics graduate with a solid foundation in HTML, CSS, JavaScript, and React. Eager to apply programming skills to real-world projects and contribute to innovative, tech-driven teams. I am committed to continuous learning and professional growth in software development

## Experience

Ideelit Software LLP

Madurai, India

Technical Intern

02/2025 - 05/2025

Software Development

- Built responsive web pages using React.js, delivering a project compatible across multiple screen sizes and improving accessibility and user reach across **5+ device types**.
- Created **reusable React components**, reducing development time and improving code maintainability.
- **Coordinated** with cross-functional teams to meet client requirements, contributing to on-time project delivery and high client satisfaction.
- Learned and applied live project code in React, including **JSX, props, state management, API integration, and event handling**.
- **Applied** practical front-end skills by contributing to real-world applications with fully functional, user-facing interfaces.

## Skills

JavaScript, HTML5, CSS3, React.js

## Projects

### E-learning

Performance-Focused Educational Site(React.js)

- Developed an e-learning platform with **fast load times**
- Added a dynamic **Careers page** with **real-time job listings** to boost user engagement
- Improved **navigation flow** with seamless routing using React Router
- Improved **visual consistency** with **custom CSS** and reusable components aligned to branding
- Delivered **four major pages**—Course Listings, Login/Signup, Degree Application, and Careers

### Social-Media

Interactive Social Media Experience(React.js)

- Developed a **social media interface** in React.js using modern UI design
- **Applied consistent styling** to create a unified design system
- Developed key pages: **feed, post creation, comments, likes, profile**
- Implemented realistic post features and **interactive user profiles** to simulate platform interactivity

### Typing Test Application

A web application for testing typing speed and accuracy(HTML, CSS, JavaScript)

- Developed a real-time typing test application with a countdown timer and randomized text prompts to simulate real typing conditions
- **Implemented input validation logic** that accepted only **fully correct word entries**, improving **test accuracy** and reducing user errors
- Integrated **real-time feedback** mechanisms to improve user engagement and reduce correction time

## Education

The Madura College

Madurai, India

B.Sc. Physics

08/2022 - 05/2025

Thiagarajar Model Higher Secondary School

Madurai, India

HSC

06/2021 - 05/2022