

# ROHITH R

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## OBJECTIVE

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Aspiring web developer skilled in HTML, CSS, JavaScript, and responsive design, seeking internship opportunities to further develop my skills and learn from industry experts.

## EDUCATION

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**Bachelor of Engineering**, ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI. Expected 2026  
Electrical and Electronics Engineering

CGPA: 8.84

**High School**, ST. JOSEPH'S COLLEGE OF ENGINEERING, CUDDALORE 2021 - 2022

Computer Science

Percentage: 85

## SKILLS

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**Technical Skills**      HTML, CSS, Basic JavaScript, Python, Responsive Web designs, MongoDB, C, Bootstrap.  
**Soft Skills**            Time management, Leadership, Problem Solving.

## PROJECTS

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**Portfolio.** Developed a portfolio website using HTML, CSS, and JavaScript. This project showcases my skills in web design and development. ([Try it here](#))

**Facebook login clone.** Developed a Facebook login page clone using HTML and CSS. This project replicates the layout and design of the original service.

**Old-Portfolio.** Designed my first portfolio website using HTML, CSS, and Bootstrap. This project highlights my initial skills in web development and responsive design. ([Try it here](#))

**Calculator.** Built a simple calculator application using JavaScript to demonstrate basic functionality and interactivity.

**Simple Login page.** Created a simple login page using HTML and CSS. This project demonstrates basic functionality and interactivity.

**Shadow Detector.** The Shadow Sensor project utilizes cutting-edge technology for real-time shadow analysis, featuring a modular design, user-friendly interface, and energy-efficient operation. It promises to revolutionize industries with precision and versatility.

## CERTIFICATIONS

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- NPTEL: Problem solving through Programming in c (Elite) [LinkedIn](#)
- Basic Python Backend: Consists of HTML, CSS, Bootstrap, MySQL, and Django framework. [LinkedIn](#)
- Basic Android App Development: Consists of Kotlin and JetPack Compose. [LinkedIn](#)
- Introduction to Mobile Application Development. [LinkedIn](#)
- NPTEL: Digital Circuits.
- Attended a symposium at Velammal College of Engineering and participated in Webtopia (Web Development).
- Workshop on Analysis and Execution of Electrical Design in Construction Industry.(using DiALux software)