

# SURYAKANTH R

## GRADUATE ENGINEER TRAINEE APPLICANT

Coimbatore, Tamil Nadu, India | suryakanth1011@gmail.com | Portfolio | LinkedIn | GitHub

### SUMMARY

Results-oriented Web Developer with a strong engineering foundation, specializing in building responsive, high-performance websites. Proven experience in Full-Stack Development (MERN) and WordPress CMS customization. Successfully delivered 9+ freelance projects and completed internships focusing on SEO optimization, security mitigation, and custom plugin integration. Skilled in bridging client requirements with technical execution using HTML5, CSS3, JavaScript, and React.

### TECHNICAL TOOLS

**Web Technologies:** HTML5, CSS3, JavaScript (ES6+), React.js, Node.js, Express.js.  
**CMS & Design:** WordPress (Elementor, Block Editor, WooCommerce), Shopify, Responsive UI Design.  
**Database & Tools:** MongoDB, Git/GitHub, VS Code, SEO Optimization, Site Security.

### PROFESSIONAL EXPERIENCE

- Software Developer Intern | Bloom Agency

Apr 2025 - Jul 2025

  - Developed and deployed dynamic WordPress and Shopify websites, ensuring 100% mobile responsiveness and cross-browser compatibility.
  - Successfully recovered a compromised/hacked client website & implemented security patches
- WordPress Developer Intern | Mayraweb

Mar 2024 – Aug 2024

  - Built custom client websites using WordPress, utilizing Elementor and Block Editor for precise layout control.
  - Integrated third-party plugins to extend site functionality while maintaining page load speed.
- Web Developer Intern | Naavigo

Nov 2024 – Mar 2025

  - Worked on real-time, large-scale client web projects, contributing to UI/UX design, development, testing, and deployment

### PROJECTS

- Sign Language to Text & Speech Interface (React.js)

Jan 2023 – Jun 2023

Designed a web-based interface using React.js to visualize data from a gesture-sensing glove.
- MindMate – AI Mental Wellness Companion

Aug 2024 – Nov 2025

Built an AI-driven web application featuring a responsive chat interface and voice support using NLP and LLMs.

### EDUCATION

B.E., Electronics & Communication Engineering	7.37 CGPA	2023 - 2026
Sri Krishna College of Engineering and Technology		

### ADDITIONAL INFORMATION

- Languages:** English, Tamil, Hindi, Kannada.
- Certifications:** Core JAVA Certification, WordPress for Beginners.
- Awards/Activities:** Best Outgoing Student Award (2023), ISTE Best Student Award(2023), 1st Rank - Tredence Alnfinity Hackathon (Bangalore), Finalist - ISRO Hackathon (Drone Design), 512th Rank - Amazon ML Challenge (Global).