LAKSHMI PRABHA R

 $\leftarrow +91 9342337757$

≥ lakshmiramalingam2004@gmail.com

in LinkedIn

GitHub

</> LeetCode

OBJECTIVE

Highly motivated 3rd year Computer Science student with strong programming, Data Structures, and Algorithms skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

EDUCATION

Government College of Technology, Coimbatore | B.E in Computer Science

Expected 2026
Tamil Nadu, India

CGPA: 8.71/10

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CVM HR SEC SCHOOL | School Topper

2020 - 2022

Percentage: 95%

Tamil Nadu, India

SKILLS

Programming Languages (

C, Java, HTML, CSS, JavaScript, PHP

Frameworks/Libraries

Bootstrap, React, React Native

Databases

MySQL

Developer Tools

Certifications

Git/Github, Google Colab, VS Code, Jupyter Notebook, Zoho Catalyst

Academic Coursework

Data Structures, Operating Systems (Windows, Unix/Linux), CN, OOP, DBMS

Sparkathon of Converge (Walmart) | AI For India 2.0 (GUVI Geek Networks, IITM Research Park) | (Certificates)

EXPERIENCE

YSC GCT Youth | Web Master | Coimbatore

June 2024 - Present

- Developed Intellect'24, a responsive website using HTML, CSS, and JavaScript, enhancing event accessibility and user engagement.
- Enhanced frontend skills by 80%, gaining expertise in responsive design and deployment workflows.
- Deployed on Netlify, leveraging automated builds for simplified deployment. (Project Link)

Cognifyz Technologies | Web Development Intern | Remote

April 2024 - May 2024

- Completed 6 web development tasks, improving frontend efficiency by **70%** and strengthening problem-solving through self-research. (Project Link)
- Hosted projects on **Zoho Catalyst**, enabling public access and easy project sharing. (Project Link)

PROJECTS

No-Code AI Agent | AI-Powered Web Automation: Built an AI agent using browser-use WebUI & Gemini AI to automate web tasks. • Enabled Google Calendar scheduling, web scraping, and automated bookings. • Showcased expertise in no-code automation & AI-driven workflows. • Tech Stack: No-Code WebUI, Gemini AI, Browser Automation (Project Link) | (Live Demo)

Internie: Developed a responsive website using HTML, CSS, and JavaScript to showcase front-end skills. • Designed a modern UI with smooth navigation, interactive elements, and mobile responsiveness. • Enhanced user experience with a well-structured layout and optimized styling. • Tech Stack: HTML, CSS, JavaScript (Project Link) | (Live Demo)

HACKATHONS & EXTRA-CURRICULAR ACTIVITIES

- Board Member | Web Master at Y's Service Club of GCT Youth, enhancing organizing skills, teamwork, and communication through event and website management.
- Selected in Internal Hackathon for Smart India Hackathon (SIH) Worked on an AR/VR project for autism children and pitched the idea to judges. (Prototype Images)
- Participant in **Sparkathon by Walmart** Developed a prototype idea to enhance e-commerce platforms, showcasing problem-solving and innovation. (Prototype Demo)