LAKSHMI M

Tech Enthusiast

Contact

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Expertise

- C++
- C
- Python
- HTML,CSS,JS
- MERN Stack

Areas of Interest

- Front-end development
- Artificial Intelligence
- Data Science
- Public Speaking

Hobbies

- Doing artworks
- Playing Chess

Career Objective

A highly sportive and innovative person looking forward for an open door to grandstand my skills and master them

Education

Present

Pursuing B.Tech in Computer Science and Business Systems
- Bannari Amman Institute Of Technology(BIT), Sathyamangalam.
- 8.97 CGPA* (upto 5th sem)

HSC
- Sri Vijay Vidyalaya Hr.Sec School, Hosur.
- 8.3 CGPA

SSLC
- The Titan School, Hosur.
- 9.6 CGPA

Projects

Title: Portfolio application

- Team Size: Individual
- Duration: 1 month
- Tech Stack : HTML and CSS
- About: A web application that portrays my skills and achievements
- My role: Front-end development
- Working URL : https://tmglakshmi.github.io/Resume/

Title: Expense Calculator using React

- Team Size: Individual
- Duration: 1 month
- Tech Stack: React JS
- About: A log to keep track of our daily expenses.

Extracurricular Activities

- 400m athlete
- Active NSS Volunteer
- Executive Member at Codechef BIT Chapter

Languages known

- Tamil (RWS)
- English (RWS)

Title: Instagram followers and Unfollowers monitor system

- Team Size: 3
- Duration: 1 month
- Tech Stack: Python
- About: System to give information about current followers and followers who have unfollowed after a specific period of time.

Achievements

- Smart India Hackathon(SIH)-2022 | **Qualified Finalist** |Built a website for job and admission prediction system
- UX Design and Branding TrusTrace|Secured **1st place** and **won Rs:3000**
- Roboboat 2022 |**Qualified Finalist**

Co-curricular Activities

Paper presentation

Event Name: ICETEECT'21

- Conducted by Karpaga Vinayaga College of Engineering.
- Platform: Online
- Paper title: *Techie Buddy for Human Development using AI*

Workshops

NVIDIA Deep Learning Workshop
- Duration: 1 week

NVIDIA GTC
- Duration: 1 week

KRIZEN IOT
- Conducted by Sri Krishna College of Engineering
- Duration: 2 Days

Patent

- Filed a patent named *Indian Plagiarism tool to display plag percentage*
- Duration : 2 months

Declaration:

I hereby declare that all the information furnished above is true to the best of my knowledge.

Date:

Place:

Signature