

Battula Likhith

Passionate and Aspiring Frontend developer and problem solver

[LinkedIn](#)

[Email](#)

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I am a front-end web developer skilled in HTML, CSS, and JavaScript. I love making websites that look good and are easy to use. I have basic coding problem solving skills. I keep up with new trends and enjoy working on exciting projects. My aim is to use my skills to build modern, responsive web applications.

Education

GMR Institute of Technology, Rajam

Bachelor of Technology in Computer Science and Engineering (CSE) – 2021-Present. **8.85 CGPA**

Sri Viswasanthi Educational Institution,

Vijayawada

Board of Intermediate and Education, AP - 2019-2021

[Intermediate]. **94%**

Central Board of Secondary Education (CBSE) -

2018-2019 [Matric]. **95%**

Skills

- **Programming Languages:** C, C++, JavaScript
- **Tools and Editors:** VSCode, GITHUB, GIT
- **Development:** Frontend Development
- **Frameworks/Frontend:** TailwindCSS, GSAP

Projects

• **Weather App**

The project uses weather API to retrieve the data of weather details of a particular city. It also has good looking UI. Technologies used are JavaScript

[GITHUB Repo](#)

• **Modern Password Generator**

I have developed it using HTML, CSS, JavaScript which has enabled options like selection of only uppercase, lowercase, special characters etc. The generator generates according to the selection

[GITHUB Repo](#)

• **Simple React Blog website**

A simple blogging single page site using ReactJS for various tourist guide and tourism spots

[GITHUB Repo](#)

• **Razorpay website Clone**

A decent clone of Razorpay made by me using Tailwind CSS .

[GITHUB Repo](#)

• **Portfolio Website**

Moderate level functional website of me with some advance animations.

<https://likhitb.me/>

Experience

Developer Intern at CEMS(Centre of excellence in Maritime and Shipbuilding). **4 months-(Aug-Nov 2024)**

- Developing full fledged learning management system(LMS) website as real world edtech project for CEMS.
- Interactive UI and functional requirements are fulfilled and hosted the phase-1 website for the Company.

Achievements

- Solved 250+ Problems
- Represented GMRIT at JNTUG-V Basketball Knockout Matches-2023

Hobbies

- Playing Chess
- Playing Basketball