

# Rabindra Giri

Hattiesburg, United States | (601)-307-2807 | [Linkedin](#) | [Github](#)

## EDUCATION

**The University of Southern Mississippi**  
Bachelor's of Science - Computer Science  
Freshman

**Hattiesburg, MS**  
Cumulative GPA: 4.0  
Aug 2023 - Present

## EXPERIENCE

**Google Developers Student Club**

September 2023 - Present

- Coordinated activities and collaborated with club members to achieve project goals
- Engaged with the local developer community through workshops, hackathons, and outreach programs
- Resolved technical challenges in projects like Personal Portfolios and Data Structures

**New Capital College**

Jan 2023 - April 2023

Tutoring

- Creating a positive and engaging learning environment to foster academic growth
- Proficient math tutor specializing in Calculus, Programming and offering targeted guidance
- Break down complex CS and Math concepts to facilitate thorough understanding

## PROJECTS

**WeatherApp**

[GitHub](#)

- Built a simple Weather App using Webpack, NPM, HTML, CSS, and JavaScript. Used a Weather API to show real-time updates for accurate and timely weather information. The app has an easy-to-use interface, making it straightforward to check current weather conditions
- Live Demo : <https://yelishgiri.github.io/weather-app/>

**Library App**

[GitHub](#)

- Created a Library App using JavaScript, HTML, and CSS. Features include the ability to add and delete books, as well as toggle between read and unread status. The user-friendly interface makes managing your book collection easy and efficient.
- Live Demo : <https://yelishgiri.github.io/the-library-webapp/>

**Taskify**

[GitHub](#)

- Built a simple To-Do List app using NPM, JavaScript, HTML, CSS, and Webpack. Allows users to add, delete, and edit tasks within folders for easy task management.
- Live Demo: <https://yelishgiri.github.io/to-do-list-project/>

## SKILLS

**Technologies:** Git, GitHub, ChatGpt, Webpack, Prettier, ESLint, Babel, Jest

**Framework:** React.js, Node.js, Express.js, Tailwind, Bootstrap

**Languages:** Javascript, HTML, CSS, C++, Python

**Database:** mySQL, MongoDB