

# VINAY GOLLAPALLI

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## EDUCATION

- **National Institute of Technology, Silchar** Assam, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 8.14* July 2021 - Present
- **Tirumala Junior College, Rajamundry** Andhra Pradesh, India  
*SSC ; Percentage: 97.5* July 2019 - June 2021
- **Sri Chaitanya English Medium School, Ravulapalem** Andhra Pradesh, India  
*SSC ; GPA: 10* July 2018 - June 2019

## SKILLS

- **Programming Languages:** C, C++, Python
- **Web Frameworks/Libraries:** HTML, CSS, Bootstrap, React, MongoDB, SQL, Express JS, Node JS
- **Technical Skills:** Data Structures and Algorithms (DSA), Object Oriented Programming (OOPS)
- **Tools/Technologies:** Git, GitHub, Canva
- **Soft Skills:** Leadership, Event Management, Reading, Public Speaking, Time Management

## PROJECTS

### Receipe Cloud

React JS

[View Live](#)

[GITHUB LINK](#)

- Implemented comprehensive search functionality, interactive recipe cards with images, and detailed views including preparation time, serving size, etc.
- Displaying detailed recipe information, enhancing user experience with interactive and responsive design using React.js.

### BlueDestiny Blogs

React JS

[View Live](#)

[GITHUB LINK](#)

- Designed and developed a website named "BlueDestiny Blogs" enabling users to write blogs, contact the admin, and access information about the website.
- Implemented features for user login and profile updates, ensuring a seamless and engaging user experience by using React JS.

### Shopper Fashion Mart

MERN Project

[GITHUB LINK](#)

- The Admin Panel in the website is used to add and view products in the database. Ensured efficient data handling with MongoDB.
- Implemented product listings with detailed information, user reviews, responsive design, shopping cart functionality, and intuitive navigation and filtering options.

## EXPERIENCE

### IIIT Guwahati(Research Intern)

Application Development

Online

May 2024 - July 2024

- Designed the architecture of the Smart Attendance System, including frontend, backend, and database components.
- Developed a responsive user interface for Professors to mark attendance easily and ensured scalability, and security of the system.

## ACHIEVEMENTS

- **Competitive Programming:** :  
Solved 300+ problems on Codechef platform,Codeforces(vinaygollapalli5678), (vinay5678)  
Solved around 300+ problems in the GeeksForGeeks (vinay\_56) and Leetcode Vinay5678 platforms.
- **Web Designing:** :  
Secured 3rd place for Best Poster Design at the Poster making competition hosted by IILUMNITS. The poster was recognized for its creativity, visual appeal, and effective theme communication.

## OTHER INTERESTS/EXTRACURRICULAR ACTIVITIES

- Playing Badminton
- Reading Books
- Designing and Drawing posters