



Summary

Currently undertaking a degree in Computer Science, I am very passionate about building engaging and intuitive web apps. Possessing front-end development skills – HTML, CSS, Javascript and frameworks like React and NodeJS, developing UIs does not pose a challenge. Few of the successfully made projects include portfolio website, e-commerce website and a blogging application which reflect the design and problem-solving aspect of developing these sites. I am excited to be active in projects and use the developed knowledge and skills in practice throughout the internship



Work Experience

Growth Navigator



 Pregrad
 Feb 2025 - Jul 2025

Education



B.TECH

 Gokaraju Rangaraju Institute of Engineering and Technology
 2022- 2026

12TH GRADE


 Sri Chaitanya Jr Kalasala
 2020- 2022

10TH GRADE


 St.martin high school
 2019- 2020

Projects


DISCOVER INDIA:LAND OF DIVERSITY

 [Project Link](#)
Discover India: Land of Diversity – Developed an interactive platform showcasing India's rich cultural, historical, and geographical diversity using Next.js and Material UI. Implemented features such as interactive maps, search & filtering, and visually appealing content to enhance user engagement. Focused on creating a user-friendly experience for travelers, students, and culture enthusiasts

2048 GAME

 [Project Link](#)
2048 Game – Developed an interactive 2048 puzzle game using HTML, CSS, and JavaScript. Implemented smooth tile animations, optimized game logic for performance, and ensured a responsive design for both desktop and mobile users. Focused on enhancing user experience with intuitive controls and engaging gameplay.

LE CAFE - ONLINE MENU

 [Project Link](#)
Le Café – Online Menu – Designed and developed a responsive online menu for a café using React and Material UI. Implemented a user-friendly interface with dynamic filtering, category-based navigation, and an interactive ordering system. Focused on enhancing the digital dining experience with visually appealing layouts and smooth user interactions.

Skills

- JAVA
- C
- PYTHON
- HTML
- CSS
- JAVAScript

Certificates

AWS Academy Graduate -
AWS Academy Data
Engineering

 [Certificate Link](#)

Python Essentials 1

 [Certificate Link](#)

Python Essentials 2

 [Certificate Link](#)

Introduction to
Cybersecurity

 [Certificate Link](#)