

# Akhilsai Relli

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📍 Garividi, Andhrapradesh, 535101

## Education

**Avanthi St. Theresa Institute Of Engineering And Technology, B.TECH**  
2019 – 2023 | Garividi, India | CGPA : 6.8

**Narayana Junior College, Intermediate**  
2017 – 2019  
Vizianagaram, India | CGPA : 9.2

**Siv Sai English Medium High School, SSC**  
2016 – 2017 | Garividi, India | CGPA : 8.5

## Skills

Python | SQL | Javascript | React Js

HTML | CSS | Node js | Git

Postman

## Courses

**Mern Stack developer Training, NxtWave**

## Interests

- Passionate in learning new programming languages.

## Languages

- English ( Full professional proficiency)
- Telugu (Native)

## Interpersonal Skills

- Effective verbal and written communicator
- Team Work

## Projects

### Project Title: FOOD MUNCH

Developed a responsive website for a Food Store allowing users to explore a variety of food items along with detailed information.

- Designed the webpage layout utilizing HTML structure elements such as <li>, <header>, <article>, <footer>, and integrated Bootstrap components for enhanced responsiveness following a mobile-first approach.
- Implemented product YouTube videos seamlessly using Bootstrap embed and modal components, enriching the user experience with multimedia content.

#### Technologies Used:

- HTML
- CSS
- Bootstrap

**Project Link :** <https://akhilfoodmunch4.ccbp.tech/>

### Project Title: Persistent Todo Application

Developed a persistent Todo application with CRUD (Create, Read, Update, Delete) operations to manage a track list of tasks efficiently.

- Created a visually appealing interface for displaying to-dos using HTML list elements and styled the to-do list with CSS and Bootstrap for enhanced aesthetics and responsiveness.
- Implemented to-do CRUD operations utilizing JavaScript event listeners and dynamically updated the user interface using DOM operations, ensuring seamless interaction with the to-do list.
- Leveraged JavaScript Arrays, Objects, and their methods to facilitate efficient to-do list management, allowing users to add, edit, delete, and mark tasks as completed.
- Ensured persistence of to-do list state across page reloads by utilizing local storage methods, providing users with a seamless experience.

#### Technologies Used:

- HTML
- CSS
- JavaScript
- Bootstrap

**Project Link :** <https://actionitems.ccbp.tech/>

## Certificates

- Developer Foundations - NxtWave
- Databases - NxtWave
- Python - Kaggle