

# Naga Pranav M

## CONTACT

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## TECHNICAL SKILLS

- HTML, CSS, Bootstrap
- Tailwind CSS
- JavaScript (ES6)
- ReactJS
- Node.js
- Mongo DB
- Git, GitHub
- DOM, JSON
- Responsive Web Design

## ACHIEVEMENTS

Created directed & edited a 20-min short film that won best director award at IFH among 50 + participants.

## LANGUAGES

English | Telugu | Kannada | Hindi

## KEY SKILLS

Ability to work as a team player with strong communication skills.

Enthusiastic, resourceful, committed, reliable and dependable.

## CERTIFICATION

- Certified CSS & JavaScript for Beginners from Udemy
- Certified Modern JavaScript for React JS – ES6 from Udemy
- Certified React JS by Infosys Springboard

## OBJECTIVE

Passionate Web Developer with expertise in JavaScript, ReactJS, seeking opportunities to create visually appealing and user-friendly web applications.

## EXPERIENCE

Full Stack Developer  
Intern at BeePrecise

Oct23 - Present

## EDUCATION

Vijaya College	2018-2022
B.Sc	CGPA : 7.2
Vishnupriya PU College	2015-2018
12 <sup>th</sup> PCMC's	56.66 %
Pancahagiri Practicing High School	2014-2015
SSCL	65.44%

## PROJECTS

### FOOD APP

- Developed a dynamic food app using MERN Technologies, enabling users to share their food experiences and explore different cuisines.
- Implemented secure login and signup pages with validation
- Utilized Bootstrap and CSS to create a visually appealing home page with a navigation bar, footer, and nested routing for smooth navigation between pages.

[GitHub Reop Front-end](#) | [GitHub Repo Back-end](#)

### TASK TRACKER

- Developed Task Tracker web app using MERN Technologies  
Implemented CRUD operations
- Added advanced functionalities, including a search filter, pagination, and task priority categorization, based on start and end dates, indicating task status

[GitHub Repo Front-end](#) | [GitHub Repo Back-end](#)

### YOUTUBE CLONE

- YouTube clone using React, allowing users to search and view videos.
- Implemented API calls from Rapid API to retrieve video data and display it to the users.
- Utilized various react components and libraries such as React-Routers and Material-UI

[GitHub Repo](#)

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