

# Pranay Kallepu

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<https://github.com/PranayKallepu>

## EDUCATION

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<b>Nxtwave Disruptive Technologies</b> Industry Ready Certification in Full-stack Development	Feb 2022 - Ongoing
<b>SVS Group of Institutions, Hanamkonda</b> B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (7.5 CGPA)	2022 - 2026
<b>Balaji Junior College, Narsampet</b> Intermediate_MPC (8.2 CGPA)	2019 - 2021
<b>ZPHS High School Oorugonda, Hanamkonda</b> Secondary School Of Certificate (9.7 CGPA)	2018 - 2019

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js

**Backend:** Python, Express, Node.js

**Databases:** SQLite

**Other skills:** C++, Data Structures & Algorithms, Express(node), Flexbox, Git, MongoDB

## PROJECTS

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### Todos Application ([todopranay.ccbp.tech](http://todopranay.ccbp.tech))

A robust task tracking system with CRUD capabilities, crafted to simplify task management.

- Designed with HTML, CSS and Bootstrap to ensure a user-friendly interface for managing tasks.
- Dynamic UI updates through JavaScript event listeners and DOM operations for seamless CRUD operations.
- Secure task persistence through local storage methods, ensuring that tasks are never lost.

**Technologies used:** HTML, CSS, JS, Bootstrap

### Typing Speed Test ([typingtestpn.ccbp.tech](http://typingtestpn.ccbp.tech))

A typing speed evaluator that measures user's typing speed and accuracy.

- Utilizes JavaScript DOM operations and APIs to dynamically update the timer and display results.
- Implements form validation to ensure users complete the paragraph before submitting.

**Technologies used:** HTML, CSS, JS, REST API Calls, Bootstrap

### Nxt Trendz ( ECommerce Clone - Amazon, Flipkart) ([appnxtrendzz.ccbp.tech](http://appnxtrendzz.ccbp.tech))

Created a modern e-commerce experience with a design inspired by Amazon and Flipkart.

- Implemented pages for Login, Products, and Product details with React Router, React components, and form inputs.
- Secured user data with JWT tokens, REST API calls, and local storage.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

### MealMOB Application(food delivery app) (<https://meal-mob-app.vercel.app/>)

Developed a Swiggy-clone like food delivery app using MERN technologies,

featuring user authentication, detailed restaurant pages, and a functional shopping cart.

Additionally, created a vendor-dashboard website(<https://vendor-dashboard-ybl.vercel.app/>) for adding restaurants to the MealMOB platform.

**Technologies used:** CSS, JavaScript, Bootstrap, React.js, Node.js, express.js, mongoDB, Routing, REST API Calls, Authorization, Authentication