

NAME: PRASANNA KUMAR BOLLU

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## Career Objective

Looking for challenging and growth-oriented career where my knowledge is used to impact organization goals and at the same time enrich my profession and skills.

## Highest Qualification

**B. Tech** – Bachelor of Technology in **MECHANICAL ENGINEERING** with aggregate of 6.59 CGPA  
ENGINEERING COLLEGE OF TECHNOLOGY AND SCIENCE JNTUA University.

## NXT wave Disruptive Technologies

### CCPB Intensive 4.0 Tech Program

**AUGUST 2022 -Present**

MERN Stack-Developer

## Professional Experience

- Strong proficiency in JavaScript, HTML, and CSS
- Having Good knowledge in React Node.js, Express.js, and SQLite,
- REST is a software style for building web services. REST APIs use HTTP requests to GET, POST, PUT, DELETE data.
- Good understanding for server-side rendering.
- Having Good knowledge of Professional IT in Python.
- Having Good knowledge in object-oriented programming concepts.
- Good analytical, problem solving and programming skills.
- Proficient in using GIT for version control, managing code [GITHUB]repositories, and collaborating with functional teams.

## Skill set

Platform	Windows/Linux
Languages	Python.
Tools/IDE's	PyCharm, Visual studio code, GIT, MS office
Web technologies	HTML, CSS, JavaScript, React.js, Node.js, SQLite

## MINI PROJECTS

### E-Commerce Website:

Developed an E-Commerce website where users can go through different products, detailed information about a product offers, and contact us info.

- using different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through the mobile-first approach.
- Implemented product YouTube videos by using bootstrap embed and model components and displayed multiple images of offers in a carousel using a bootstrap carousel.

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

### Browser History:

Developed a website where users app must have the following functionalities.

- Initially, the list of given history items should be displayed with a delete button for each history item. When a non-empty value is provided in the search input, then display the history items which includes the search input irrespective of case.
- When the delete button of a history item is clicked, then the responsive history item should be deleted from the list of history items
- When a non-empty value is provided in the search input element, and no history item includes the value given in the search input then Empty History View should be displayed.

**Technologies used:** React.Js, HTML, CSS, JavaScript.

### Certifications:

- [Python programming Foundations \(ccbp.in\)](https://ccbp.in/)
- [Build Your Own Static Website - CCBP 4.0 Tech Intensive](#)
- [Build Your Own Responsive Website - CCBP Tech Intensive](#)
- [Node.js certificate -CCBP Tech Intensive](#)

## PERSONAL DETAILS

- **Father's Name** : B. Ramudu
- **Nationality** : Indian
- **Permanent Address** : Nelampadu(village),chagalamarri(mandal),  
kurnool(district), Andhra pradesh(state), India

## DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

**Place:** KURNOOL

**B. PRASANNA KUMAR**

**Date:**