

# Yadagiri Repala

Kodad, Telangana - 508206 | [giri.repala8@gmail.com](mailto:giri.repala8@gmail.com)

+91 9912145721 | [linkedin.com/in/giri-repala/](https://www.linkedin.com/in/giri-repala/)

Portfolio: <https://girirepala.github.io/profile/>

## Summary

---

*Software Engineer having 1+ years of experience in building web applications using React JS, Node JS, Python, SQL. Seeking for a role having scope of much learning by enhancing my skills to deliver excellent applications.*

## Education

---

### CCBP Tech 4.0 Intensive Program

Feb 2021 – March 2022

Full Stack Web Development

*CCBP 4.0 Intensive is an industry Ready Certification Program focused on full-stack development that provides training through an immersive hands-on and reverse engineered curriculum*

### Sana Engineering College, Kodad, T.S

2020 - Pursuing

Master of Business Administration in Finance

### Acharya Nagarjuna University, Guntur, A.P

2017 - 2020

B.Sc. (M.P.CS)

74 %

## Experience

---

### MSys Technologies

Jun 2022 – Till Now

Working as a Software Engineer and developing an internal learning portal 'Pan Learn' using frontend technologies React.js, JavaScript, HTML, CSS and backend technologies Node JS, Python and SQL

## Skills

---

**Front End** : HTML, CSS, Bootstrap, JavaScript, React.js

**Back End** : Python, Express.js, Node.js

**Databases** : SQL

## Projects

---

### 1. Wiki Search Application

Project Link: [giri1wikipedia.ccbp.tech](https://giri1wikipedia.ccbp.tech)

*Developed custom Wikipedia search application where users can search and view curated results and can see detailed explanations in Wikipedia by clicking on the specific result.*

- The displayed list of search results with HTML list elements with hyperlink as URL, styled list using CSS, Bootstrap and implemented responsiveness using Flex properties and CSS Box model.
- Fetched search results from a server asynchronously using fetch GET HTTP API call. When a user clicks on a particular result, opens the website in a new tab by using the target attribute of the anchor tag in HTML.

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

## **2. To-do List Web Application**

Project Link: [giriItodosapp.ccbp.tech](http://giriItodosapp.ccbp.tech)

*Developed persistent to-do application with CRUD operations to track list of tasks.*

- The displayed list of to-dos with HTML list elements, styled to-do list using CSS, Bootstrap
- Implemented to-do crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects, and their methods during to-do list CRUD Operations Persisted to-do list state on page reloads using local storage methods.

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

## **3. Tourist Places Application**

Project Link: [giriItourism.ccbp.tech](http://giriItourism.ccbp.tech)

*Developed tourism responsive website where users can browse through the content, videos, and images of popular destinations.*

- Implemented mobile-friendly layout using different HTML blocks, inline elements, and Styled using CSS3 properties such as background, flex, and CSS box model properties.
- Implemented multiple images of a particular destination in a carousel using bootstrap carousel and virtual tour videos using bootstrap embed components.

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