

GUJJARLAPUDI SANDEEP

FRONTEND DEVELOPER

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Objective

To obtain a challenging Frontend Developer position in a dynamic and innovative organization where I can utilize my technical and creative skills to develop and maintain responsive, user-friendly, and visually appealing websites.

Skills & abilities

Frontend: HTML, CSS, Bootstrap, JavaScript, Tailwind CSS

Projects

Wikipedia Search Application
Todos Application
Food Munch
Sandeep Home Food

Wikipedia Search Application

Wikipedia Search Application Developed custom Wikipedia search application where user can search and view curated results and can see detailed explanation in Wikipedia by clicking on the specific result.

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

Technologies used: HTML, CSS, Bootstrap, JavaScript, REST API Calls

URL: <https://sandeepgwikiapp.ccbp.tech/>

Todos Application

Developed persistent Todo application with CRUD operations to track list of tasks

- Displayed list of Todos with HTML list elements, styled Todo list using CSS, Bootstrap
- Implemented Todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during Todo list CRUD operations, persisted Todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JavaScript, Bootstrap

URL: <https://sandeptodoappl.ccbp.tech/>

Food Munch

Developed Food Munch application to see the look of the items where it includes the basic structure and styling of the website.

- Displayed list of created tasks with HTML list elements, buttons created using button element.
- Added styling using CSS styling to alter the font, color, size, and spacing of content.
- Using image tags we add pictures for the page, Nav bar for menu items, Anchor tags for particular name.
- Technologies used: HTML, CSS, Bootstrap

URL: <https://sandeepfoodorder.ccbp.tech/>

Sandeep Home Food

Developed a Static Website: Designed and developed a fully functional static website using HTML and CSS for a local home food service business.

- Responsive Web Design: Created a mobile-friendly and responsive design to enhance user experience across multiple devices(in progress)
- Customized User Interface: Implemented custom CSS styling to provide a unique and visually appealing layout that reflects the brand's identity.(Is in progress)
- SEO Best Practices: Optimized HTML structure and semantic elements for improved search engine visibility.(Planned)
- JavaScript Integration (Planned): Future plans to integrate JavaScript for enhanced interactivity, dynamic content, and improved responsiveness

URL: <http://sandeephomefood.netlify.app/>

Experience

NCC PVT LTD

Graduate Trainee Engineer| February 2022 – January 2023

- Planning and monitoring like Job cost report, ledger detailed rate analysis and material reconciliation.
 - Executed Variances, client bill vs sub variances productivity, current execution status, project status.
 - For Material Management provided Indent / supplier summary, compare statements, PO tracking, stock analysis, material trend analysis. supplier portal, goods receipts, stock adjustments, physical verification.
 - Reports for Pending business enquires to process, enquiry status, tenders' bids with enclosures, amendments, site investigation analysis, comparison report with the previous tenders.
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Education

FLM- FRONTLINES EDU TECH |
2024 JUNE – PRESENT | MERN STACK DEVELOPER

AVINA TECHNOLOGIES | AMEERPET
2023 JUNE – 2023 AUGUST | SAP SECURITY AND GRC

SRKR COLLEGE, BHIMAVARAM | ANDHRA UNIVERSITY
2015-2019 | BTECH IN CIVIL ENGINEERING

SRI CHAITANYA JUNIOR COLLEGE | VIJAYAWADA
2013-2015 | Intermediate (MPC)

NAVAJEEVAN EM HIGH SCHOOL | AVANIGADDA
2012-2013 | Secondary School of Certificate

Communication

Excellent communication skills enable me to collaborate with clients to deliver high-quality results.

Leadership

- Organized and Volunteered in Technical fest at S.R.K.R college, Bhimavaram.
- Participated in the event LINKAGE conducted in SANKETA 2016, a National level Technical Symposium by Department of Mechanical Engineering.
- 1st Runner up in Quiz conducted on the occasion of Engineer's Day 2016.

Declaration

I hereby declare that all the particulars above are true to the best of my knowledge and understanding.