Chandra Bhan Prajapati

Frontend Developer

My dedication to delivering high-quality code, attention to detail, and strong problem-solving skills make me a valuable asset to any frontend development team. I am excited about the opportunity to contribute my skills and learn from experienced professionals to further enhance my abilities.

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github.com/Chandra-Bhan



EDUCATION

B.C.A

MAKHANLAL CHATURVEDI NATIONAL UNIVERSITY OF JOURNALISM & COMMUNICATION

Jul/2018 - Jul/2021,

8.58 CGPA

Intermediate

SARASWATI INTER COLLEGE - ATARRA (BANDA)

Jul/2016 - Jul/2017,

60.4%

High School

SARASWATI INTER COLLEGE - ATARRA (BANDA)

Jul/2014 - Jul/2015,

66.67%

WORK EXPERIENCE

Frontend Developer Trainee and Teaching Assistant

FunctionUp

Feb/2023 - Present

- Trained in frontend development (ReactJS, HTML, CSS, JavaScript).
- · Familiar with Redux, Material UI and Bootstrap.
- Teaching Assistant in frontend development.

LANGUAGES

- English
- Hindi

SOFT SKILLS

- · Quick learner
- Teamwork
- Dedication
- Problem solver

Additional Skills

- REST API
- MUI
- SQL
- Responsiveness
- Jquery

SKILLS



PERSONAL PROJECTS

Kanban-board (May/2023)

- GitHub link https://github.com/Chandra-Bhan/KanbanProject.git
- Deployment link https://kanban-board-ohin.onrender.com
- Tech Stack ReactJS, react-router, react-beautiful-dnd, recoil, UUID (The Kanban Board project aims to develop an efficient and user-friendly digital tool for managing Task with drag and drop functionality.)

Twitter-Clone (May/2023)

- GitHub link https://github.com/Chandra-Bhan/Twitter-clone-Project.git
- Deployment link https://twitter-clone-4vum.onrender.com
- Tech Stack ReactJS, react-router, redux, Material-UI.
 (The Twitter-Clone project aims to develop a social media platform that replicates the functionalities and user experience of Twitter. [User Registration, Tweet Creation, Follow and Unfollow, Likes, Login and Logout, Responsive for

Google-doc (May/2023)

mobile viewl)

- GitHub link https://github.com/Chandra-Bhan/GoogleDocProject.git
- Deployment link https://google-doc-csj9.onrender.com
- Tech Stack ReactJS, Material-UI, react-icons.
 (This project involves developing a rich text editor, users can create new documents, fromat text, insert images, undo, redu, print, save as pdf and apply various styling options such as font styles, colors, alignments, etc.)

Gym-Website (May/2023)

- GitHub link https://github.com/Chandra-Bhan/Project-1-Gym-Website/tree/alldemodata
- Deployment link https://websitegym.onrender.com
- Tech Stack ReactJS, react-router, react-icons.

(This Gym-Wbsite project serves as a digital platform that promotes the gym, attracts new customers and provides valuable resources to support the fitness journey of its members. [Home Page, About Us, Membership and Pricing, Contact, Responsiveness for mobile view])

Full Stack Application (MERN) Project (June/2022)

- GitHub link https://github.com/Chandra-Bhan/full-stack-app-test.git
- Tech Stack ReactJS, NodeJS, ExpressJS, MongoDB, Bootstrap.
 (This is the Mern Project there perform CRUD operation used RestApi and store data in Mongodb. In this aplication I used Bootstrap for designing there we can Register the student info and in another page we can manipulate the data.)