



Siddharth Bhesaniya

MERN STACK DEVELOPER

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<https://bit.ly/3oh8nIX>

PROFILE

Web developer with experience at building responsive web applications, actively working with ReactJS and NodeJs but not limited to that.

Passionate about learning new technologies, bringing ideas to life, and working with dedicated teams to build efficient and robust applications suited to the user's needs.

SKILLS

React.js	PostgreSQL
Node.js	Wordpress
Next.js	Figma
Vue.js	Photoshop
Firebase	illustrator
MongoDB	

WORK EXPERIENCE

MERN STACK DEVELOPER

Skyline Infosys

Oct 2022 - May 2024

- Learned and worked as a ReactJS and NodeJS Developer
- Works closely with the design and backend team.

WORDPRESS DEVELOPER

E2M Solutions

Oct 2020 - July 2022

- Learned and worked as a Wordpress and ReactJS Developer
- Works closely with the design and backend team.

WEB DEVELOPER

Agile Infoways

May 2019 - Sept 2020

- Learned HTML5, CSS3, and JavaScript
- Built and Designed Interactive Websites using Front-End technologies and frameworks

EDUCATION HISTORY

Bachelors in

Computer Science(7.19 CGPA)

Jul 2016 - Apr 2019

Sardar Patel University, Vallabh Vidyanagar

Higher Secondary School

Education - (85.66 PR)

Jul 2015 - Mar 2016

Dreamland Education Institute, Bhesan

CERTIFICATIONS

Web Development Trainee

Agile Infoways, Ahmedabad

PROJECTS

Rooster

Technologies - *React.js* | *Node.js* | *PostgreSQL*

Rooster Web Application is developed with ReactJS to display shift management system, it uses employee time manage and create schedule system to the front-end, apart from that it displays Rooster.

My role in this project was to build and design the UI components, I have developed different components as per project requirement to be used across the app, integrated relevant API(s) using redux to display chart and analytical data, used SASS and bootstrap for the styling of Rooster web application

Forest360

Technologies - *React.js* | *Node.js* | *PostgreSQL*

Leading forestry management and forest management in NZ. Over 30 years of expertise in managing New Zealand forests.

Website is hosted on AWS EC2 instance running custom node server, fetching images from CloudFront CDN connected with WordPress and storing images on AWS S3 Bucket.

Blankstate.AI

Technologies - *React.js* | *Nest.js* | *PostgreSQL*

Unconscious and Conscious Bias, misinformed opinions and lack of emotional intelligence in organisations undermine their credibility and limit their growth and innovation.

Cognitive information exists everywhere in an organisation and everyday lives, but no one is trying to make sense of it at scale with ethics.

The essence of this data is fragmented in un-semi-structured formats across teams and applications.

As Generative AI becomes more powerful, knowledge and experience scatter without anchors and control on our rights.

My role in this project was to build and design the UI components, I have developed different components as per project requirement to be used across the app, integrated relevant API(s) using redux to display chart and analytical data, used SASS and Tailwind Css for the styling of blankstate web application