Shah R

Front End Developer, 6+ years experience
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I specialize in Full Stack Development, building robust applications using React, Node.js, TypeScript, MongoDB, Kafka, and AWS. My focus is always on crafting code that not only works but drives business impact, from improving performance and scalability to delivering seamless user experiences. What sets me apart is my problem solving mindset. Whether its optimizing backend workflows, integrating APIs, or architecting full-stack systems, I thrive on finding smart, efficient ways to deliver results that matter. Beyond the code, I am driven by curiosity and continuous growth. I enjoy diving into emerging technologies, experimenting with new tools, and learning from every challenge I take on. Outside of work, you will find me recharging through gaming and music, which keep my creativity flowing and my focus sharp.

INDUSTRIES: eCommerce and Retail, Management Software, Business Productivity, Travel Management Software, Mapping and business automation, Property Management System

TECHNICAL SKILLS

• React	6 years & 6 months
• HTML & CSS	6 years & 6 months
• JavaScript TypeScript	6 years & 6 months
• Figma	6 years & 6 months
• Next JS	6 years & 1 months
• TailwindCSS	5 years & 1 months

SOFT SKILLS

CI CD Pipeline, AWS, Node, python, devops

PROJECT DETAILS

• E-commerce Website November-2020 - November-2021

Project Description: Created a website for the company. An e-commerce website for a company. In this there are various module such as Home where you can see different Products listed and on Clicking of that product a new page appears which has all the description of that particular product. There is an cart and checkout module where user can add their product to cart and can proceed to checkout . Also the website has payment module that helps to make payment

Responsibilities: Working on the front-end Working on fixing bugs Working on back-end Working on testing codes and improving the code quality and making the application running smooth using CI CD pipelines also used SWA for storing all the commodity data.

Technologies: React.JS,Vue.JS, Node.JS, Python, AWS, My SQL, Ngnix, Rest API, GIT, Next.JS, CI CD pipelines

Industry: eCommerce and Retail

• Internal Management Panel June-2020 - November-2020

Project Description: I have created various modules in the Management panel like; Client - It will have a list of clients Projects - it will have a list of Projects associated with that client. (Technology, when the project will be completed) FAQ module - Its a frequently asked question module RBAC - It defines which user or employee has access to which resources skill stores - It will have all skills of a user (Current score and aspiring score)

Responsibilities: Working on the front-end and back-end Working on fixing bugs, Working on testing codes, deploying the application on AWS and automating the process of deploying software for faster and reliable release. Used EDA to design the application depending upon the events as per the client requirment.

Technologies: React.JS, Vue.JS, HTML, CSS, Javascript, Material UI, Typescript, AWS, GIT, Express, CI CD pipline

Industry: Management Software

• Mock Designs and Wireframes December-2019 - May-2020

Project Description: Created mock-deigns and wireframes for landing pages on Client requests also Created Mobile responsive User Experience with CSS that allowed cross-platform accessibility to the website on any device and with SEO to Monitor the Traffic.

Responsibilities: Working on the front-end and back-end Working on fixing bugs, Working on testing codes monitoring the SEO.

Technologies: React js, Node.JS, Typescript, HTML, CSS, Javascript, Material UI, Tailwind, GIT, PostgreSQL, Rest API, Ai, python

Industry: Business Productivity

• Profile Generator January-2023 - March-2025

Project Description: Its a project where a user can upload an Excel file which has data related to Profile and is converted into CV format by binding data and after that its converted in PPT format

Responsibilities: Working on the front-end and back-end My role was to convert Uploaded Excel into desired CV format and Export to pdf for each Profile. Used EDA to design the application depending upon the events as per the client requirment

Technologies: React.JS, Vue.JS, HTML, CSS, Javascript, Material UI, MySQL, Next.JS, EDA

Industry: Business Productivity

• Cab Booking Application January-2022 - January-2023

Project Description: Worked on the application where the rider will see the nearby driver and select the drop location. The rider will book a ride and a Request will be sent to the driver, Location will be shared and the driver will pick up the rider, and so on

Responsibilities: Working on the front-end and back-end of the whole project Working on fixing bugs, Working on back-end, Working on testing codes, Used EDA to design the application depending upon the events as per the client requirment.

Technologies: React.JS, Node.JS, HTML, CSS, Javascript, Material UI, MongoDB, Nginx, AWS, Express, Next.JS, CI CD Pipeline

Industry: Travel Management Software

• Abu Dhabi City Page March-2023 - February-2025

Project Description: The map application features diverse layers, including polygons for district boundaries, lines for roads and rivers, and points of interest like schools ,mosques and 120+ POI. Users can seamlessly switch between various map views such as satellite imagery, geographic maps, and terrain maps. Specifically tailored for Abu Dhabi, it highlights district boundaries, enabling users to select and explore individual districts effortlessly. With a built-in measuring tool, users can gauge distances on the map and click on points to create paths, facilitating distance calculations.

Responsibilities: Integrated routing algorithms offer directions for car and bike routes within Abu Dhabi, while a robust search feature allows users to locate specific districts either by typing their names or selecting from a list, Automatically zooming to the searched district for enhanced visualization. Integrated Color picking for District view. Integrated Export functionality to export various layers. It also supports adding multiple layers, each customizable with imported Excel files containing latitude and longitude coordinates. Users have the flexibility to rename, delete, and modify icons for each layer, enhancing the map's versatility. Made the whole application faster by enhancing the code for deployment using CI CD process. Used AWS to host and analyzize data,

Technologies: React, Angular Typescript, Power BI, Third party API, AWS, CI CD Pipelines, My SQL

Industry: Mapping and business automation

• Property Management System November-2021 - December-2022

Project Description: PMS stands for Property Management System. PMS is computer software used to manage property dealings. It has different use cases where the user can use the application to book halls, swimming pool, visitors, any work related to house like water pipe fixing or any renovations. Used SWA for storing all the user data and hosting the whole application. In total its a software to manage the property by owner and secretary gatekeepers visitors

Responsibilities: Working on the front-end and back-end Working on fixing bugs. Working on various module. Working on testing codes and improving the run time of the application using CI CD pipeline and AWS for storing data and hosting the whole application. Used EDA to design the application depending upon the events as per the client requirment

Technologies: React.JS, Vue.JS, Node.JS HTML, CSS, Javascript, Material UI, MySQL, AWS, GIT, Sequilize.JS, Express.

Industry: Property Management System

• KPI organization Chart

Project Description: This project involves building an interactive organization chart using D3.js to visually represent the hierarchy within an organization. The chart displays reporting structures and team compositions in a dynamic and user-friendly manner. It helps users easily understand team structures, roles, and reporting lines through collapsible nodes and custom labels.

Responsibilities: Roles and responsibilities: Integrate d3-org-chart into the React frontend. Fetch hierarchical data from MongoDB and serve it through Node.js APIs. Format and preprocess data to fit the expected input structure of d3-org-chart. Implement interactive features (expand/collapse, tooltip, zoom, etc.). Automated the whole process of building the application using CI CD pipelines

Technologies: React and Vue.JS Visualization Library: D3.js (d3-org-chart) Backend: Node.js Database: MongoDB

Industry: Business Productivity

EMPLOYMENT HISTORY

• Software Engineer

Description: worked as a software engineer specialised in full stack development that includes both front-end and back-end

EDUCATION

• Bachelors degree in BSC-IT from Mumbai University 2015 - 2018

LANGUAGES

• English - native

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