

Ashwini Ashok Kote

Computer Science & Engineering

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BE

Female

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| Examination | University | Institute | Year | CPI/% |
|-------------|------------|------------|---------|-------|
| Graduation | SPPU | TSSM, Pune | 2018-22 | 9.03 |

WORK EXPERIENCE

- **Mindstix Software Labs** | *(Member of Technical Staff)* *(Aug'22-Aug'24)*
- **Real Estate Web Application** *(Sept'22-Dec'23)*
 - Utilized JIRA to manage tasks and track the progress of feature enhancements, ensuring efficient collaboration with cross-functional teams and timely delivery of project milestones.
 - Implemented the search functionality using React and AgGrid, improving user experience.
 - Developed and integrated input date formatters with robust JavaScript validation, ensuring seamless data entry and preventing user errors.
 - Implemented dynamic cell editors and projected cell interactions, leveraging advanced React javascript/typescript and AgGrid techniques to create a more interactive and intuitive user interface.
 - Optimized SQL database performance by adding indexes to key columns, significantly increasing data retrieval speed and enhancing the platform's efficiency.
 - Designed and implemented a separate SQL table for division settings, tailored to individual user requirements, reducing the number of columns per user and streamlining data management.
 - Utilized Git and GitHub for efficient version control, following best practices such as feature branching and structured commit messages to enable seamless collaboration, maintain a clean and well-documented codebase, and ensure code stability with easy tracking of changes.
 - Worked with GraphQL to implement queries for fetching specific data, optimizing backend communication and improving performance across the application.
 - Wrote integration queries for the search feature using GraphQL, streamlining data retrieval and enhancing search efficiency within the application.

Technologies Used: React, Typescript, GraphQL, AgGrid, SQL, Redux and React Grid

- **E-Commerce Web Application** *(Jan'24-Aug'24)*
 - Developed responsive and reusable components for product listing, product description pages, and the checkout journey, enhancing the user experience across various devices.
 - Led the implementation of features like address selection (billing, shipping, document upload) and legal entities, optimizing user experience and ensuring compliance with regional requirements and regulations.
 - Utilized JSON to dynamically implement and display features tailored for different countries, ensuring the platform meets diverse regional needs and enhances user engagement.
 - Stored additional API details in a JSON format, enabling dynamic and efficient handling of data when making API requests, streamlining communication with backend services.
 - Followed Git best practices such as feature branching and structured commit messages, ensuring smooth development workflows and easy tracking of changes across teams.

Technologies Used: React, NextJs, Javascript, Rest API, JSON, Redux Toolkit, SCSS

INTERNSHIP EXPERIENCE

- **Coditas Solution** | *(Associate Software Engineer Trainee)* *(Jan'22-Jun'22)*
 - Contributed to the development of the user interface for an internal project titled "Rewards and Recognition".
 - Implemented reward lists tailored for individual employees, focusing on enhancing user experience.

Technologies Used: React, TypeScript, SASS

TECHNICAL SKILLS

- **Language Skills:** React, Javascript, Typescript, Rest, GraphQL, HTML, CSS, Nextjs, Redux
- **Tools & Libraries:** Git, Git Hub, Git lab, Jira

PROJECTS

- **Cosmetic Store (E-Commerce Web Application)**

- Fully responsive E-commerce website with product cart, favorites and addresses.
- Pulled data from a third-party API called Fake Store API.

Technologies Used: React, Material UI, CSS, Redux, NodeJs

- **Hotel Recommendation System**

- Developed an application that offers restaurant details including user reviews, ratings, and average cost for two individuals within a specific area.
- Leveraged Pandas and Matplotlib for efficient data preprocessing, filtering, and visualization, ensuring data quality and relevance for the recommendation system.
- Contributed to data collection, preprocessing, filtering, and API integration development.

Technologies Used: HTML, Bootstrap, CSS, Python

EXTRA-CURRICULAR & ACHIEVEMENTS

- Complete React Course Certification from Udemy
- Graph Developer - Associate - Apollo GraphQL
- Certified from Udemy in the Complete SQL Bootcamp
- Certified from Coursera in Python for Everybody