

# SAHABAZ KHAN

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## EDUCATION

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**Nalanda Institute of Technology**

**03 2017 – 06 2021**

*Bachelors of Technology in Computer Science and Engineering -*

*CGPA 7.37*

**Stewart Science Collage**

**03 2015 – 05 2017**

*Higher Secondary*

## EXPERIENCE

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**LTIMindtree**

**05 2022 – Present**

*Junior Engineer*

- Leveraged React, Javascript, MYSQL for creating a responsive and dynamic user interface, enhancing user engagement.
- Applied React Hooks, including 'useState' and 'useEffect', for efficient state management and data fetching.
- Addressed challenges related to asynchronous operations, ensuring accurate data retrieval and display.
- Implemented advanced state management with Redux, optimized performance with conditional rendering, and redux state management tool.

## TECHNICAL SKILLS

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**Languages:** Python, JavaScript, SQL,

**Web Technologies:** HTML, CSS, JavaScript

**Frameworks/Libraries:** ReactJS, Redux, NextJS(Basics), NodeJS(Basics), Tailwind CSS

**Miscellaneous:** Linux, Git, AWS(basics), Docker

## PROJECTS

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**Food App** | [React Js](#)

- Developed a Swiggy clone using real-time API integration,
- Crafted an intuitive and responsive user interface using React and Tailwind CSS, ensuring a smooth and visually appealing user experience across devices.
- Implemented advanced state management with Redux, enabling seamless user interactions such as adding, removing, and updating dish quantities in the cart, with real-time total bill calculations.
- Utilized React hooks to ensure a fully responsive design, providing a smooth and consistent user experience across different devices, including smartphones and tablets.

**To-do** | [ReactJs](#)

- Built a to-do app that lets users add, update, and delete tasks instantly, with data saved in local storage
- Used Redux to manage the app's state, making it easy to update tasks and filter views for completed or pending items.
- Created a simple and responsive interface with React and Material-UI, featuring drag-and-drop for easy task organization.
- Added sorting options that allow users to organize their tasks by priority, due date, or creation date, making it easier to manage and focus on what matters most.

## CERTIFICATIONS

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- ReactJS & Redux - Udemy
- JavaScript
- Command Line in Linux - Coursera
- Python - Udemy
- Microsoft Azure (A-Z-900)