

NASIB P V

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SUMMARY

As a recent graduate in B C A, I am eager to apply my academic background and passion for **HTML, CSS, JavaScript, React.js, Node.js, Express.js** and **MongoDB** to contribute effectively in a dynamic professional environment. I am keen on gaining practical experience and making meaningful contributions to a growth-oriented team.

TECHNICAL SKILLS

Languages	: JavaScript, Node.js, HTML, CSS
Framework	: Express.js , Bootstrap
Libraries	: React.js, Redux, Mongoose
Databases	: MongoDB, SQL Server
Dev Tools	: Visual Studio Code, Git, Github

WORK EXPERIENCE

Technical Support Specialist

Summit Solutions , Kannur

Nov-2024 - Present

Provided software-based support for ERP and inventory management systems, ensuring smooth functionality and resolving technical issues.

PROJECT

Tech Talent Learn - Institute Platform Management Sysytem

- Developed a Education Platform App with **React.js, Redux, node.js, Express** and **MongoDB**
- User authentication with **JWT**, like, add, edit, delete, interact with staff and student
- Admin Module : Staff and Student Management s, Staff Attendance Mark, Request Managements, etc...
- Staff Module : Student Attendance Mark, Complaints , Leave Request ,View student attendance details
- Student Module : Attendance History, Sent Complaint and Leave request

X-in-Store - A Simple ecommerce store

- Developed a E-commerce with **React.js, Redux**
- Information includes product description, price, and additional details.
- The cart should display the added items with details like quantity and total price.
- Users can view the contents of their shopping cart.
- Allow users to add products to their wishlist for future reference.
- Ensure the website is responsive and provides a seamless experience on different devices.
- **Live Website** :- <https://nasibpv.github.io/xinstore-redux/>

EDUCATION

Bachelor of Computer Application (BCA)

Kannur University (2019-2022)

PLUE TWO - SCIENCE

G H S S Irikkur (2017-2019)

CERTIFICATIONS

Certified Mearn Stack Developer

Luminar TechnoLab - 2022 (Nov) -2023 (Jun)