

MAYANK MISHRA

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SUMMARY

- Experienced software developer having strong skills in developing **mobile and web applications** with expertise in technologies such as **React, JavaScript, Node.js and SQL**.
- Delivered professional excellence by continuous learning with a vision of providing high quality services.
- A proven collaborator, adept at optimizing solutions through effective team engagement. Recognized for identifying enhancement opportunities, shaping standards, and excelling in adaptive environments.

SKILLS

Technologies: - JavaScript, C#/Java. ReactJS, Redux, Node.js, HTML, CSS3, Bootstrap, MongoDB, SQL, SCSS.

Familiar: - Spring boot, ASP .Net.

Others: - VS Code, Visual Studio, Android Studio, Git, GitHub, Gitlab, Jira, Agile Methodology.

Interpersonal: - Time-management, Communication skills, Team player and Problem-solving skills.

WORK EXPERIENCE

React Developer Intern, UInSports Inc.

May 2023 – Feb 2024

Ontario, Canada

- Worked closely with designers to translate design mock-ups and wireframes into functional UI components using JavaScript and React.js, while also providing suggestions to enhance the user experience.
- Utilized **Redux thunk** middleware to streamline asynchronous actions and API requests, resulting the improvement of front-end performance and responsive user interface.
- Implemented **state management** using Redux for efficient data flow and centralized application state resulting in improved performance, a more maintainable codebase and increased user satisfaction.
- Integrated **RESTful API** endpoints to fetch and update data, enhancing overall functionality of the application.
- Worked on **complex bug/technical fixes** and troubleshooting, addressing issues promptly to maintain a high level of user satisfaction.
- Actively participated in sprint planning, daily stand-ups, and retrospective meetings, contributing to an Agile development environment.

EDUCATION

Post Graduation Diploma,

Conestoga College, Waterloo, Canada

May 2021 – Aug 2022

Bachelor of Technology in Computer Science Engineering,

GNTIC, Hyderabad, India.

Oct 2015 – May 2019

PROJECTS

- **Revenue Per Month:** - Dynamic and high-performant mobile application using react native for Android and iOS that simplifies traditional analysis process and reducing calculation time. The logic behind the functionalities such as Member management, attendance tracking, statistics, user retention and more are handled using JavaScript whereas the API consumed are created using Node.js/express.js and to store data MongoDB has been used.
- **Ecommerce Cart:** - Developed a responsive web-based application with pixel-perfect UI that renders a list of products using a third-party API to the users, which can be added to the cart. The state of the products and cart is handled using Redux and Stripe payment gateway has been integrated to the cart for accepting payments.
- **Vaccination Booking:** - A WPF application that provide users services to book vaccination for covid-19. The frontend of the application has been created in the WPF and the logic for handling data on various events is performed using C#. Data collected from user has been stored in XML format.