

Rishu Mishra

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SUMMARY

Skilled web developer currently working in **Webearn Solution Pvt Ltd Noida**, effective at creating robust websites that meet customer objectives. Experienced in collaborating with clients to assess needs, develop plans, and enhance design usability and performance.

SKILLS

- HTML
- CSS
- Bootstrap
- Tailwind CSS
- JavaScript (ES6)
- React-Js
- Next-Js
- Git
- GitHub
- JIRA

PROFESSIONAL EXPERIENCE

Web Developer

Webearn Solution Pvt Ltd | Noida, INDIA

April 2024-Current

EDUCATION

B. Tech (Mechanical Engineering)

Dr. APJ Abdul Kaalam Technical University Noida | 2018

PROJECT-1

Project :GoBolt

Client :Gobolt, Toronto, Canada

Description:

GoBolt is an enterprise application that provides logistics and supply chain management solutions tailored for businesses. It serves as a third-party logistics (3PL) provider, offering services like warehousing, order fulfillment, last-mile delivery, and returns processing to merchants.

Responsibilities

- Developed and maintained responsive UI components using HTML, CSS, and Bootstrap, ensuring cross-browser compatibility.
- Used Bootstrap's grid system, Flexbox, and media queries to make the UI mobile-friendly.
- Implemented asynchronous data loading for better performance and reduced page reloads
- Ensured smooth error handling and improved loading states for API-driven features.
- Collaborated with UI/UX designers to translate wireframes into pixel-perfect web interfaces.
- Conducted code reviews and performance optimizations to improve the efficiency of frontend development.

PROJECT-2

Project :HPI

Client : Harward Pilgrim Health Care, USA

Description:

Health Plans, Inc. (HPI) is an Enterprise Application specializing in self-funded health insurance solutions for employers.

Responsibilities:

- Designed and developed responsive and accessible user interfaces using React, React-Bootstrap.
- Ensured cross-browser compatibility and optimized UI for mobile-first design.
- Built reusable and modular React components for key features like claims processing, member enrollment, and billing management.
- Utilized React Hooks (useState, useEffect, useContext) and Context API for efficient state management.
- Integrated REST APIs to fetch real-time insurance data, member details, claims status, and provider information.
- Identified and resolved UI/UX inconsistencies, API failures, and React component errors.