AHAMED THAHA

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SUMMARY

Passionate React Developer 2.5 years specializing in React.js and Redux. Skilled in building responsive and scalable web applications, translating UI/UX designs into high-quality code, and optimizing backend processes. Proven ability to collaborate with cross-functional teams, enhance application performance, and deliver maintainable solutions. Committed to continuous learning and leveraging the latest technologies to drive innovation.

WORK EXPERIENCE

Capminds Technology Pvt Ltd (React Developer)

Mar 2022 - Oct 2024

- Developed user-friendly interfaces for EHR software using React.js, enhancing user interaction and experience.
- Integrated PHP and MySQL backend functionalities, ensuring efficient data management and retrieval.
- Optimized application performance by 30% through implementing Redux for state
 management and refactoring key components, leading to faster load times and improved
 user experience.
- Boosted backend performance by consolidating multiple database queries into optimized single queries, reducing processing time and improving data retrieval efficiency.
- Collaborated with cross-functional teams to **deliver features on time**, aligning with client specifications.

EDUCATION

Master of Science in Computer Science

Jun 2014 - Apr 2016

Jamal Mohamed College, Tiruchirappalli, Tamilnadu.

Bachelor of Science in Computer Science

Jun 2011 - Apr 2014

Jamal Mohamed College, Tiruchirappalli, Tamilnadu.

Course Completion - MERN Stack Development

May 2021 - Dec 2021

GUVI Geek, IIT Madras. Chennai. Tamilnadu

TECHNICAL SKILLS

Frontend:

Languages: JavaScript, HTML5, CSS3

• Frameworks & Libraries: React.js, Redux, Styled-components, Bootstrap

• Tools: npm

· Version Control: Git, GitHub

Backend:

• Languages: PHP, Node.js

· Databases: MySQL, Mongo DB

• Frameworks & Tools: Express.js, RESTful APIs, Postman

LANGUAGES

Tamil

English

PROJECT DETAILS

VOZO (EHR Platform with Patient Portal):

- Developed provider and patient portals, along with web application interfaces, using React.js, enhancing user experience and interaction.
- Integrated PHP and MySQL for seamless data management and retrieval of electronic health records across both portals.
- Implemented Redux for efficient state management, improving application performance and scalability for both providers and patients.
- Collaborated with cross-functional teams to deliver high-quality features, ensuring alignment with client specifications and regulatory standards.

• RPM (Remote Patient Monitoring System with Patient Portal):

- Designed components for the RPM system and patient portal using React.js and styledcomponents, enabling real-time patient data monitoring and reporting.
- Utilized Redux for efficient state management, ensuring a smooth and responsive user experience.
- Ensured smooth data flow and integration with backend services using PHP and MySQL.
- Participated in regular code reviews and debugging sessions, maintaining high standards of code quality and application stability.