

# Peerzada Syed Sharaan Hussaini

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## Professional Summary

Results-driven Front-End Developer with 4+ years of experience in Web and Mobile Applications. Skilled in React, React Native, and full-stack development, with a strong ability to optimize applications, lead teams, and enhance user experiences. Focused on delivering scalable software solutions and staying at the forefront of technological advancements.

## Skills

- **Programming Languages:** JavaScript, TypeScript, Python, C, C++, C#, Java
- **Databases:** MongoDB, Firebase, MySQL, MS SQL
- **Cloud Platforms:** AWS, Google Cloud, Digital Ocean
- **Web & Mobile Development:** React, React Native (iOS & Android), Gatsby.js, Tailwind CSS, AWS S3, AWS CloudFront
- **Server & Serverless Technologies:** Node.js, AWS Lambda, API Gateway, Serverless Framework
- **DevOps & CI/CD:** Bitbucket Pipelines, Netlify

## Experience

Lead Full Stack Developer	Doctorite Inc	Hyderabad, India   Nov 2020 - Aug 2023
<ul style="list-style-type: none"><li>• Developed multiple portals for clinics, websites, and mobile applications (Android &amp; iOS), serving diverse healthcare needs across <b>4+ countries</b>, including Ukraine, Russia, India, and the USA.</li><li>• Led a team of <b>8 developers</b>, managed project progress with <b>Jira</b>, and conducted regular <b>scrum meetings</b> to ensure timely delivery of projects.</li><li>• Introduced video consultation features and a vibe check tool, achieving <b>88.6%</b> sentiment analysis accuracy using <b>Amazon Comprehend</b> and <b>Amazon Transcribe</b> for processing text, audio, and video inputs.</li><li>• Innovated an empathic listener component for patient-listener connections, utilizing <b>Firebase</b> for efficient chat storage and retrieval.</li><li>• Created a chatbot for mental health diagnosis with <b>90% accuracy</b>, automating assessments and enabling seamless communication with doctors.</li><li>• Established secure authentication systems using <b>Google</b> and <b>Apple services</b>, ensuring a streamlined user experience.</li><li>• Deployed applications to the <b>App Store</b> and <b>Google Play Store</b> and published websites using <b>Netlify</b> and <b>AWS</b>, ensuring robust and scalable deployment.</li><li>• Integrated CI/CD pipelines, improving development efficiency and reducing deployment errors by <b>40%</b>.</li><li>• Implemented multilingual support across applications, supporting <b>30+ languages</b> to enhance global accessibility.</li><li>• Designed and Devised <b>HIPAA</b>-compliant applications, safeguarding patient data and ensuring adherence to regulatory standards.</li><li>• Crafted robust RESTful APIs with technologies such as Express.js and Node.js while integrating MongoDB for database management, boosted system resilience by 70% to support critical business operations seamlessly.</li><li>• Collaborated with backend teams to optimize API performance by <b>60%</b> and personally composed APIs for critical functionality.</li><li>• Devised appointment scheduling and sentiment analysis tools, improving patient-doctor engagement and operational efficiency by <b>60%</b>.</li></ul>		

React / React-Native Developer	Zyppys Inc	Hyderabad, India   Apr 2019 - Nov 2020
<ul style="list-style-type: none"><li>• Utilized <b>Express.js, Node.js, MongoDB, and AWS Lambda Serverless Framework</b> to develop <b>RESTful APIs</b>, resulting in a <b>55%</b> improvement in scalability and reliability.</li><li>• Planned and built a customer portal using <b>React</b>, implementing <b>CI/CD</b> pipelines on <b>Netlify</b> to streamline processes by <b>40%</b>.</li><li>• Engineered cross-platform mobile applications for <b>Android</b> and <b>iOS</b> using <b>React Native</b>, achieving a <b>75%</b> reduction in development time by streamlining collaboration between design and engineering teams throughout the project lifecycle.</li><li>• Proposed and generated an "Explore" feature similar to Instagram Reels, increasing customer traction by <b>40%</b>.</li><li>• Leveraged <b>GatsbyJS</b> to optimize platform performance, improving efficiency by <b>20%</b>.</li><li>• Collaborated with product managers to develop ride-tracking and service tools, enhancing operational performance by <b>60%</b>.</li><li>• Integrated APIs for <b>10+</b> vendors within a month, expanding inventory by <b>50%</b>.</li><li>• Revamped the driver app, improving the onboarding process by <b>35%</b>.</li></ul>		

## Projects

### • Web Developer | Netway & Eway

Created and launched high-performance websites featuring responsive interfaces that improved page load times by **40%**, resulting in a user engagement increase of over **50** seconds per session on average.

### • Frontend Developer | Delspac

Built and maintained performance-optimized and secure websites, improving load times by **30%** and enhancing security compliance.

### • Software Engineer | BuildUrCv

Led the launch of a career management platform that streamlined job tracking and networking opportunities; achieved a user base growth of **1,500+** within the first six months, facilitating enhanced career development for subscribers.

## Education

MBA Data Analytics	Indiana Wesleyan University	Merrillville, IN, USA	Aug 2023 - Present
Bachelor of Engineering in Computer Science	Osmania University	Hyderabad, India	Sep 2014 - Aug 2018