

# Saud Zubedi

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## Skills

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**Languages:** JavaScript (ES6+), TypeScript

**Tools & Technologies:** ReactJS, Responsive Design, TailwindCSS, ShadCN, Data Visualization (ReCharts), Twilio (VVideo calling, SMS Integration), ZATCA Integration

## Work Experience

**Built Vizzhy, a React-based healthcare app**, integrating Azure AI for speech recognition and Firebase for real-time chat — making doctor-patient communication smoother than your last job interview.

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### Arcgen Technologies, Hyderabad, India

Frontend Developer - 2 Years

- Developed **Vizzhy**, a healthcare web application using React.js, Redux, and Azure AI, integrating **automated speech recognition** and Firebase-based **real-time chat** to enhance doctor-patient communication.
- Built **Wellyfe**, a patient-doctor portal with **real-time video conferencing via Twilio** and data visualization using ReCharts, including automated SMS reminders for patient follow-ups.
- Translated high-fidelity UI/UX designs into responsive, cross-browser-compatible web interfaces using React and TailwindCSS.
- Collaborated closely with backend teams and QA to maintain consistent UI standards across multiple healthcare applications.

### Emvive, Hyderabad, India

Frontend Developer - 10 months

- Delivered a ZATCA-compliant e-invoicing SaaS platform using ZATCA SDK, significantly reducing invoice rejections and streamlining tax approval workflows.

- Consolidated multiple AWS client instances into a single auto-scaling infrastructure, reducing hosting costs from ₹30,000 to ₹3,000 per month (90% cost savings).
- Engineered a no-code, drag-and-drop form builder using React and DnD-Kit, cutting form development time from several days to under 30 minutes.
- Led a six-person frontend team to deliver features on schedule with 0% production downtime, coordinating sprint planning, code reviews, and deployments.

## Education

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Bachelor of Computer Applications (BCA)  
Osmania University, Hyderabad

May 2025

## Projects

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### Dynamic Form Builder

Developed a comprehensive drag-and-drop form builder using React, dnd-kit, and Context API, featuring 15+ reusable block components (text fields, dropdowns, tabs, validation logic) that eliminates manual form coding and reduces development time by 80%. Built reusable droppable area components with custom logic to handle complex drag-and-drop state management and block rearrangement. Successfully created complex forms including invoicing systems, demonstrating the platform's versatility from simple contact forms to enterprise-level applications.

[Live Demo: <http://143.110.243.208:9002/build-a-form>]