

# Danish Shaikh

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## Technical Skills

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- **Front-End Development:** HTML5, CSS3, JavaScript (ES6+), jQuery, React.js, Tailwind CSS
- **State Management/Tools:** Redux, Recoil, Redux-Saga, Webpack, Babel, Git
- **UI/UX:** Responsive Design, Cross-Browser Compatibility, Wireframing, Figma (basic)
- **API Integration:** RESTful APIs, SOAP (basic)
- **Other:** SEO Fundamentals, Performance Optimization, Code Reviews

## Experience

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- **Freelance Web Developer** 2024 – Present
  - Transformed PSD designs into responsive, production-ready web interfaces using HTML5, CSS3, JavaScript, jQuery, and React.js.
  - Built single-page applications with React.js to deliver modular, maintainable front-end solutions.
  - Integrated robust backend API services to fetch dynamic content, contributing to a 20% improvement in interactive functionality.
  - Optimized websites for maximum speed and scalability while ensuring cross-browser compatibility.
  - **Improved website load times by 25%** across multiple projects.
  - Collaborated with clients to understand requirements and provided clear technical documentation.
- **TheWebsiteMakers** May 2024 – November 2024  
*Front-End Developer Intern*
  - Developed new user-facing features and maintained web applications using HTML5, CSS3, JavaScript, and jQuery.
  - Converted design wireframes into fully functional, responsive code utilizing **Tailwind CSS** and custom CSS.
  - Leveraged web services to access and integrate data from external systems.
  - Documented code and participated in code reviews to ensure adherence to best practices.
  - **Contributed to a 20% increase in user engagement** across deployed projects.
  - Reduced code bugs by **30%** through thorough code reviews and enhanced documentation.

## Projects

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- **Cricket Predictor**  
*HTML5, CSS3, JavaScript, React.js, Tailwind CSS*
  - Developed a responsive web application enabling users to predict cricket match outcomes and earn rewards for correct predictions.
  - **Leveraged React.js** and integrated Redux for efficient state management and reusable component architecture.
  - Fetched real-time match data via RESTful APIs, dynamically updating predictions.
  - Achieved a 15% increase in user retention through an engaging, interactive UI.
- **Bio Data Generator**  
*HTML5, CSS3, React.js, Next.js*
  - Developed a web application that allows users to generate, download, and share professional bio-data templates.
  - **Utilized React.js** and **Next.js** for server-side rendering, improving SEO and reducing page load times by 20%.
  - Implemented dynamic form generation and data validation to enhance user experience, resulting in a 25% increase in form submissions.
  - Delivered a seamless, interactive design that increased overall user satisfaction.

## Education

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- **Mumbai University** 2022 – 2024  
Master of Computer Applications
- **Mumbai University** 2019 – 2022  
Bachelor of Computer Science