

Vikram Suresh Bhosale

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React JS /Frontend Developer

Career Overview:

UI Developer with 3 years of experience in designing, developing, and deploying responsive web and mobile applications. Strong expertise in React.js, React Native, TypeScript, Redux Toolkit, and real-time applications using WebSocket, WebRTC, and Socket.IO. Experienced in collaborating with cross-functional teams and participating in sprint-based development environments and high-performance UI solutions.

Technical Skills:

Frontend Technologies:

HTML5, JavaScript, TypeScript, React.js, React Native.

Frontend Architecture & Performance:

Client-Side Rendering (CSR)

Server-Side Rendering (SSR)

Component-Based Architecture

Lazy Loading & Code Splitting

Performance Optimization

UI & Styling:

Tailwind CSS, CSS3, Bootstrap 5, SCSS, Material UI

State Management:

Redux Toolkit, Context API

Real-Time & Integration:

RESTful APIs, WebSocket, Socket.IO, WebRTC, SignalR

Authentication & Security:

JWT, SSO, Data Encryption & Decryption, XSS Prevention, Input/Data Sanitization

Tools & Platforms:

Git, GitHub, Visual Studio Code, Webpack

CORE COMPETENCIES

- UI Designing & Responsive Design
- State Management & Performance Optimization
- Component-Based Architecture
- CI/CD Awareness

PROFESSIONAL EXPERIENCE & PROJECTS:

1. CLUBPOKER – Salus Technologies (Frontend Developer)

Duration: Apr 2023 – Mar 2025 | Team Size: 5+

Technologies: React.js, Redux, JavaScript, WebSocket, Bootstrap,

Project Overview:

Real-time multiplayer online poker game with dynamic gameplay and secure communication.

Key Contributions:

- Developed real-time player communication using WebSocket
- Developed secure authentication modules (Login, Registration, Password Recovery)
- Designed interactive poker table UI with animations and real-time updates
- Built reusable and scalable React components and optimized Redux state management

2. ZIGGSTA – Salus Technologies (Frontend Developer)

Duration: Mar 2025 – Aug 2025 | Team Size: 4+

Technologies React Native, WebRTC, Socket.IO, Node.js

Project Overview:

Real-time video streaming mobile application with themed rooms and co-hosting features

Key Contributions:

- Implemented peer-to-peer video streaming using WebRTC with STUN & TURN servers
- Built real-time video and chat functionality using Socket.IO
- Developed audio mute/unmute, co-host stream control, and reconnection logic

3. ANDAR BAHAR GAME – YsecIT Software (UI Developer)

Duration: Sept 2025 – Present

Technologies React.js, TypeScript, Redux, SignalR, Micro-Frontend, tailwind CSS, SCSS,

Project Overview:

Real-time online Andar Bahar game with responsive and scalable UI.

Key Contributions:

- Implemented live bet validation and chip animations
- Handled SignalR real-time data updates
- Developed micro-frontend components such as Scale Container, Circular Progress, Bet Chip, and Card components

Education:

Bachelor of Computer Science (BCS) Solapur University, Maharashtra Year: 2022

Higher Secondary Certificate (HSC – Science) Pune Divisional Board | Year: 2019

Secondary School Certificate (SSC – Science) Pune Divisional Board | Year: 2017

Personal Details:

Name: Vikram Suresh Bhosale

Languages Known: English, Hindi, Marathi

Location: Bangalore, Karnataka