SAI KIRAN VODELA

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PROFESSIONAL SUMMARY:

Software Developer with a proven track record in building responsive, user-centric web applications using *ReactJS, and Bootstrap*. Hands on experience in integrating *Value-Added Services (VAS)* across multiple regions, improving user lifecycle management and *boosting subscription renewals by 30%.* Proficient in *testing UI components using React Testing Library*, ensuring robust coverage and reducing product regressions. Adept at orchestrating end to end project architecture and delivering impactful features in dynamic, fast-paced environments. Experienced in secure full-stack application development using *JWT, OAuth, input validation/sanitization, rate limiting,* and *structured logging.* Proficient in building background tasks using *crons and daemons* for scalable system operations.

PROFESSIONAL EXPERIENCE:

Software Developer *June 2023 - Present*

Veniso Solutions – Hyderabad India

(Promoted from Junior Software Developer to Software Developer in April 2025)

- Designed and maintained responsive, user-friendly web applications using ReactJS, Bootstrap, Shadcn UI, improving user engagement by 40%
- Led Integration and Orchestration of Value-Added Services (VAS) across international regions, streamlining subscription workflows and achieving a 30% boost in renewal rates
- Improved system reliability by designing user life cycle management flows reducing subscription drop-offs and enhancing user retention
- Developed and Maintained RESTful API's using Nodejs Express JS PHP and MySQL for efficient communication between frontend and backend systems
- Built automated test suites using React testing library, increasing frontend test coverage and reducing regression issues by 35%
- Implemented role-based access control (RBAC) using JWT and session tokens to secure API endpoints and frontend routes
- Integrated security headers using Helmet.js and logged application events and requests using Our Custom File Based Handling
- Developed Custom Express Middleware-based request filters to Prevent abuse and secure public endpoints

PROJECT EXPERIENCE

OTT Platform (Chanajor) |Full Stack Developer *October 2023 – Present*

- Developed a Scalable **OTT Platform** for video streaming with a focus on responsive UI and modular content delivery
- Built frontend interfaces using *React.js, Bootstrap* improving rendering performance by 25%

- Integrated secure and scalable backend services using *Nodejs, ExpressJS, and MongoDB*, enabling dynamic video and user data handling
- Architected the project using *MVC pattern*, reducing code review and refactoring time by 20%
- Wrote unit and Integration Testing using *React testing library and Jest* improving frontend stability and reducing bugs 35%

GamesGuru Web Store |Full Stack Developer *June 2024 – Present*

- A dynamic gaming platform featuring an online game store, tournaments, and ad-based revenue opportunities
- The integrated CMS allows easy administration, making it the perfect hub for gamers to play, compete, and earn! functionality.
- Built and optimized *multiple reusable UI components* (e.g., *buttons, dropdowns, toasts, steppers*), improving development efficiency by 20%.
- Actively Contributing to this project with ongoing Improvements in UI features, user experience enhancements, and code coverage through testing

EDUCATION

2018 - 2022 B.Tech Computer Science Engineering Sree Dattha Group of Institutions
7.0 CGPA

TECHNICAL SKILLS & TOOLS

- ***UI Technologies*** - *HTML, CSS, JavaScript, TypeScript, ReactJS, Bootstrap, UIkit*
- ***Architectures*** - *MVC, Micro Services, Monolithic, Event Driven Architecture*
- ***Backend Technologies*** - *PHP, NodeJS, Java, Express JS, Rabbit MQ, Crons*
- ***APIS*** - *RESTful APIs, HTTP Standards*
- ***Authentication*** - *JWT, OAuth2.0, Session Management*
- ***Data Base & Modeling*** - *MYSQL, MongoDB*
- ***Operating Systems*** - *Windows, Linux*
- ***Version Control& Tools*** - *Git, GitHub, Visual Studio Code, Vim, Docker, Postman*
- ***Testing*** - *Jest, React Testing Library*
- ***Security & Logging*** - *XSS Prevention, CSRF Handling, Input Sanitization, Helmet.js, CSP Awareness, Custom File Based Logging, Encryption & Hashing*

DECLARATION

I hereby declare that the above information furnished true and to the best of my knowledge.

Date : ***Thank you***
Place : Hyderabad ***Saikiran Vodela***