SAYALI MORE

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PROFESSIONAL SUMMARY

- Front-End Developer with 7+ years of experience in building responsive, **high-performance** web applications using ReactJS, TypeScript, Redux, HTML/CSS, and modern design systems.
- Strong background in front-end architecture, component **reusability**, and UI design implementation.
- Expert in applying **UI/UX** design principles to develop **scalable**, **responsive**, and **user-friendly** web interfaces.
- Proven ability to translate Figma/Adobe XD designs into **reusable** and component-based front-end solutions.
- Experience building **high-performance** apps using **ReactJS, TypeScript, API integration** and headless **CMS.**
- Skilled in cross-browser **debugging** with a keen eye for identifying and **resolving performance** and **UI/UX** issues.
- Adept at collaborating with cross-functional **Agile** teams and **optimizing** UI/UX best practices.
- Strong foundation in **Agile development**, **testing**, debugging and QA to ensure **reliable** software delivery.
- Skilled in **Git** for version control, managing code and **collaborating** with teams.
- Committed to **clean code, testable** components, and **continuous learning**.
- Passionate about acquiring new technologies to drive innovation and enhance **technical expertise**.
- Effective communicator with **problem-solving** and **time management** skills, ensuring efficient project execution.

PROFESSIONAL EXPERIENCE

Web Developer - Corporate Mentor Program Assistant, WSU Mike Ilitch School of Business   *Jun 2024 – Present*
- **Developed** and **maintaining** the mentoring website using HTML, CSS, JavaScript for mentor-mentee interactions.
- Enhanced UX by improving **usability**, adding new features, and **resolving bugs**.
- Focusing on overall platform **improvements** to enhance website **functionality** and **performance**.
- Working on mentor-mentee matching, survey development, data analysis, and **report generation**.
- Collected, cleaned, and **analyzed** program **data** to identify trends in mentor-mentee engagement and program outcomes.
- Utilizing data analysis and **visualization** tools (Excel, Google Sheets, Tableau) to present insights and track program effectiveness.
- **Projects**: Corporate Mentor Program, Advancing Career Experience Mentor Program

Student Assistant, WSU Mike Ilitch School of Business.   *Aug 2022 – May 2024*
- Performed **data analysis** and **generated reports** to support event coordination and marketing initiatives.
- Assisted with office administration, coordinated schedules, and provided support to students, faculty, and staff.

Software Developer, Coditas   *Jan 2020 – Jun 2021*
Responsive App Development, Performance Optimization and Website Improvement
- Developed clean, **reusable** UI components using **React**, **Typescript**, **SASS/CSS**, and integrated with RESTful **APIs**.
- Translated wireframes/ mock-up into **responsive**, **scalable**, high-quality and **well-structured prototypes.**
- Collaborated closely with **UI/UX** designers in Figma to deliver pixel-perfect, **responsive** components, enhancing design consistency and **user satisfaction.**
- Implemented SPAs using **ReactJS, Typescript, Tailwind, ExpressJS,** with a focus on **performance optimization.**
- Built front-end applications using **React Hooks**, **Material UI**, **state management**, and headless **CMS**, ensuring reliable integration with RESTful **APIs**.
- Applied **functional programming** principles in React to **write clean, maintainable code** using **stateless**, reusable components, **reducing complexity** and **enhancing modularity.**
- Implemented **GraphQL** endpoints for efficient **data retrieval** and modification, integrated with Strapi **CMS**.
- Led Bitbucket **code reviews**, enforced clean code practices, and promoted **peer learning** in **Agile environment**.
- Experienced in **debugging** and profiling web applications across modern desktop and mobile browsers, efficiently **troubleshooting** performance and **UI issues**.
- Achieved 35-45% **performance improvement** based on Lighthouse metrics through advanced **debugging**, **performance** tuning, and technical **SEO**.
- Performed key **testing** (unit, integration, and performance) to ensure functionality and **reliability** of the application.
- Participated in sprint planning, daily stand-ups, retrospectives, and client demos.

Sr. Web Developer / Team Lead, Maxxton   *Aug 2016 – Dec 2019*
CMS and ERP Tool Re-engineering: Newyse
- Collected and synthesized **requirements** from clients and stakeholders to ensure alignment with business needs.
- Developed front-end modules for CMS using ReactJS, focusing on **UI consistency** and **cross-browser** compatibility**.**
- Resolved layout issues and enhanced **cross-browser** compatibility through **UI/UX improvements**.
- Applied **SEO** and **content marketing strategies,** boosting website traffic by **40%.**
- Worked on re-engineering of the Newyse **ERP** tool, **gathering requirements** and preparing process flow diagrams for seamless **cross-functional compatibility**.
- Gathered **client requirements** and translated them into **technical solutions**, ensuring alignment with business goals.
- Performed thorough **testing** after implementing changes to verify proper functionality.
- **Mentored** a team of 4 developers for the Newyse CMS redesign project, providing **code reviews** and feature **planning guidance**.

Front-End Developer, Nubiz Solutions   *Dec 2015 – Aug 2016*
- Developed websites using HTML, CSS, Bootstrap, and JavaScript for **mobile** and **desktop platforms**.
- Implemented custom **eCommerce** features, improving **user experience** and order management processes.

Web Designer/ Developer, Reapup   *Jul 2015 – Nov 2015*
- Enhanced website functionality and design using **Bootstrap** and **jQuery**.
- Identified and resolved **UI/UX** issues, improving site performance and user satisfaction.

Web Developer, Pandora IT Solutions.   *Feb 2015 – Jul 2015*
- Converted PSD to HTML, ensuring **responsive** designs across multiple devices.
- Integrated form processing using PHP, enhancing site functionality**.**

EDUCATION

Master of Science – Computer Science	Wayne State University	Apr 2024 **GPA: 3.93**
Bachelor of Computer Engineering	University of Pune	Jul 2014 **GPA: 3.71**
Diploma in Computer Technology	MSBTE	Jul 2011 **GPA: 3.82**

SKILLS

- **Languages & Scripting**: JavaScript, TypeScript, HTML5, CSS, CSS3, SASS, C, C++, Python, SQL, .NET
- **Frameworks & Libraries**: ReactJS, Redux, NodeJS, ExpressJS, jQuery, Bootstrap, Material UI, Tailwind
- **API Development**: RESTful APIs, GraphQL, Axios, Ajax, JSON, .NET Web APIs
- **Databases & CMS**: PostgreSQL, MySQL, MongoDB, Strapi, WordPress
- **DevOps & CI/CD Tools**: GitHub Actions, Bitbucket Pipelines
- **Version Control & Collaboration**: Git, GitHub, GitLab, Bitbucket
- **Testing & Optimization**: TDD, Unit Testing, Integration Testing, Selenium, SEO, Lighthouse
- **Design & Project Tools**: Figma, InVision, Jira, Postman, VS Code, Eclipse
- **Agile & Project Management:** Agile, Scrum, Kanban, Jira
- **Soft Skills**: Communication, Peer Review, Problem-solving, Leadership, Teamwork, Time Management, Adaptability

ADDITIONAL COURSES AND CERTIFICATIONS

- Front-End Web Development with React
- DevOps and Agile Foundations Specialization
- Mastering in ReactJS

ACHIEVEMENTS

- **Star Performer Award (Maxxton)** – Honored for exceptional contributions to project development.
- **International Assignment (Netherlands)** – Successfully led on-site project implementation and client collaboration.