

Mani Rastegari

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Summary

Versatile web and mobile developer with expertise in frontend and backend technologies. Experienced in building and deploying responsive web applications and mobile apps using modern frameworks like React.js, Node.js, and Swift. Proficient in WordPress development, including plugin updates, customization, and troubleshooting. Proven ability to collaborate in cross-functional teams and deliver high-quality solutions. Excellent communication skills, enabling effective interaction with team members and stakeholders. Passionate about emerging technologies such as Web3 and blockchain. Ready to contribute technical skills and innovative thinking to drive project success.

Technical Skills

- **Frontend:** HTML5, XML, CSS3, Bootstrap 4, Flexbox, Grid, JavaScript ES6, DOM Manipulation, jQuery, React.js, Bash Command Line, Git, GitHub
- **Backend:** Node.js, NPM, Express.js, EJS, REST, APIs, Databases, SQL, SSMS, MongoDB, Mongoose, OAuth, Authentication, Firebase, Google cloud computing platforms, Web Design, Deployment (GitHub Pages, Render, Heroku, MongoDB Atlas), PHP, Web3 Development, Blockchain technology, Token contract development, NFT minting, buying and selling logic
- **Mobile Development:** Android (Kotlin, Java), iOS (Swift), Cross-Platform App Development (React Native)
- **Electronics Engineering:** MATLAB, C++, Python, Proteus

Experiences

SimplifyAd – Full Stack Web & Mobile Developer (Feb. 2023 – Present)

- Developed and Deployed a comprehensive online platform for free advertising, supporting small businesses and service providers.
- Designed and developed cross-platform mobile applications for iOS and Android using React Native, enhancing user engagement and accessibility.
- Implemented responsive web interfaces using EJS and integrated third-party APIs for enhanced functionality.
- Managed Google Cloud Storage and MongoDB databases for data storage and retrieval.
- Ensured High performance and security through code optimization and input validation.
- Led the project from conception to deployment, ensuring timely delivery and quality assurance.

WINDMAX – Web Developer (Feb. 2022 – Feb. 2023)

- Updated and maintained WordPress websites by applying regular plugin updates and version upgrades.
- Troubleshoot and debugged issues related to WordPress plugins and themes.
- Designed and built the company's main website using React and JavaScript.
- Developed an internal website for file management, enabling cloud storage, access, and review with commenting capabilities.
- Implemented a feature for idea sharing among team members to foster collaboration.
- Created a task management system with detailed breakdowns, progress tracking, and a comment section to enhance project management.
- Ensured the internal website was user-friendly and met the company's requirements for efficiency and functionality.

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Divar – Frontend Web Developer (Jan. 2021 – Feb. 2022)

- Developed scalable, reusable, and high-quality components for enterprise-level applications using modern software engineering practices.
- Led the development and maintenance of Divar's React.js-based UI component library with Storybook, significantly reducing development time and costs while ensuring high-quality standards.
- Actively contributed to improving developer experience by identifying and resolving bottlenecks in the development workflow.
- Ensured code quality and accelerated the design-to-release cycle through thorough code reviews. Revised technical protocols and architectural decisions to enhance system robustness.
- Designed and implemented an automated, reliable solution for faster UI Kit releases and dependency updates, eliminating delays in UI integration.

Sarina Language GP – Junior Software Engineer (Nov. 2019 – Dec 2020)

- Developed an English learning website using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Created a video library where users could access and view educational videos.
- Implemented multiple-choice questions and online quizzes to reinforce learning after each video.
- Developed a progress tracking system to display users' progress throughout each term.
- Built the main website to introduce the company, facilitate user login, and handle payments.
- Ensured seamless integration of all features to provide a comprehensive learning experience.

Education

George Brown College – Mobile Application Development and Strategy (Postgraduate Certificate)

- Android Development with Kotlin and Java, iOS Development with Swift, Web Development with JavaScript and Cross-Platform with React Native, MERN Development. **(GPA 4.0)**

The Complete Udemey 2023 Web Development Bootcamp

- Full-Stacks Web Development, HTML 5, CSS 3, JavaScript, jQuery, Node.js, REST, APIs, Databases, SQL, MongoDB, Firebase, React.js, Node.Js, React Hooks, Web Design, Web3 Development,

Islamic Azad University – Master of Computer – software engineering 2017

- Main courses: Object-oriented programming with C++, Database Systems, Compiler, Data structures, Advanced algorithms, Artificial intelligence, Software Engineering Methodologies

Islamic Azad University – Bachelor of Electrical Engineering – electronics 2013

- Main courses: Object-oriented programming with C++, MATLAB, Operating electrical systems, Algorithms

Portfolio

- Personal Website : <https://manirastegari.github.io>
- Advertising Platform : <https://SimplifyAd.com>