* Documented daily tasks and challenges for review by mentor and human resources, aiding in performance evaluation.
* Researched trending frontend technologies and tools to recommend innovative solutions and enhance existing projects.
* Created highly detailed game landing pages with complex animations and advanced graphics.
* Developed custom directives, filters, mixins, plugins, and components to fully leverage Vue.js capabilities, enhancing development experience and efficiency.
* Implemented RTL (right-to-left) support in Element UI and developed responsive, robust dashboard panels with extensive features.
* Seamlessly integrated a WebSocket-based notification service into the CRM system, ensuring real-time updates and cross-platform compatibility.
* Leveraged Vue, Vuex, and Socket.io for real-time data management and presentation on an SMS gateway hardware, optimizing performance with IndexedDB and session storage.
* Praised by supervisor for consistent hard work, reliably meeting deadlines, and actively seeking and implementing new solutions.
* Promoted to Junior Developer after two months, based on positive progress reports and evaluations from my mentor.
* Received a significant raise after four months of service, based on effective team collaboration and skill improvement according to team standards.
* Improved UI/UX skills through voluntary courses, and helped the team by designing and developing UIs from scratch based on stakeholder feedback.
* Worked with the SEO team to standardize and apply SEO best practices across diverse projects, improving search engine rankings.
* Refactored and redesigned commonly used Vue 2 components using modern design patterns for migration to Vue 3.
* Organized, analyzed, and maintained the package.json file to manage dependency upgrades and replace deprecated packages, ensuring system stability and compatibility.
* Developed a Business Management System for restaurants using Vue.js, Vuex, and SCSS, featuring order processing, invoicing, and customer management.
* Implemented and developed rich UX data tables from Figma designs, featuring caching, filters, and a responsive, user-friendly mobile mode.
* Developed a headless WordPress with JAMstack Vue frontend for dynamic landing pages and shops, based on various Figma designs and themes.
* Participated in Agile meetings and collaborated closely with cross-functional teams to ensure project alignment and timely delivery.
* Utilized two-way binding, slots, and the Composition API to refactor large, multi-task components into simple, declarative, single-responsibility components.
* Conducted code reviews with the technical lead, providing ideas and solutions to ensure clean, readable architecture and implementation.
* Leveraged AI, including ChatGPT Copilot, for documentation, auto-completion, code refinement, bug resolution, and detailed auto-commits in Git repositories.
* Developed an internal UI library package for consistent use and streamlined development across various company projects.
* Enhanced modularity by separating services from logic and views, improving maintainability and scalability.
* Refactored spaghetti code into single-responsibility components, reducing code by 30% and improving maintainability.
* Implemented hotfixes and managed version control in production, including version update alerts, to ensure system stability and seamless updates.
* Tested and debugged demo versions, using Sentry for bug fixing and writing end-to-end (E2E) tests to ensure functionality and reliability.
* Worked extra hours to meet project deadlines, address technical debt, and improve proficiency, ensuring timely delivery and high-quality standards.