PRESLEY POTTER

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Skills

- Javascript | React | Typescript | HTML | CSS | SCSS | Ruby on Rails | NestJS | Node | Next.js
- Git | CI/CD | Jest | ESLINT | Docker | Github | Splunk | Gitlab
- Agile | Okta | Rack | APIs | React-Query | ¡Query | Grafana | AWS

Experience

Software Engineer

Getty Images

08/2023 - Present

- Contributed to the overhaul of Getty Images' navigation system enhancing user experience and engagement by implementing an intuitive and user-friendly design, resulting in a 17% increase in order conversion rate and revenue by 27%.
- Led the successful migration of legacy code to TypeScript, employing systematic refactoring techniques to enhance maintainability, scalability, and performance. Streamlined and cleaned up existing code, reducing technical debt by 10% and significantly improving code readability, resulting in a more efficient development process.
- Resolved 401 authentication errors by implementing robust redirection mechanisms for unauthenticated users attempting downloads, resulting in a 40% reduction in download-related authentication errors.
- Collaborated in a documentation guild, enhancing the comprehensiveness and clarity of project documentation, resulting in a 20% increase in developer satisfaction with documentation, and 8% decrease in onboarding time for new team members.
- Initiated refactoring by creating individual hooks to enhance code modularity and allowing integration with React-Query.
- Spearheaded the implementation of automated testing strategies, leading to a 30% decrease in the number of post-release defects and an improvement of 20% in software reliability.
- Added canonicals & appropriate hreflangs to event URLs that increased impressions by 12% and indexing by 14%.

Software Engineer Intern

Getty Images

02/2023-08/2023

- Revamped metadata on 100+ pages, which increased pageviews by 300% and reduced bounce rate by 25%.
- Implemented curated content in the top navigation for relevant events and holidays, increasing year-over-year growth in Google organic clicks by 34% and impressions by 33%.
- Conducted comprehensive code reviews and engaged in unit/integration testing, increasing test coverage by 18%.
- Established and enforced coding standards and best practices across the development team, resulting in a 20% reduction in code review iterations and a 15% increase in overall code quality.
- Presented a code talk on the subject of AI tools like Github Copilot and Copilot Labs to an audience of 40+ developers and managers that became a driving factor in integrating Copilot company-wide.

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