

JASMIN PEED

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SUMMARY

Dynamic **Web Applications Developer** with over 9 years of experience in crafting **intuitive user interfaces** and **responsive designs** for web applications and **SharePoint solutions**. Proficient in leveraging **modern JavaScript frameworks** such as **React** and **Next.js**, alongside **HTML** and **CSS**, to transform complex requirements into user-friendly interfaces. Proven ability to collaborate with stakeholders to deliver **production-grade software** while adhering to **coding best practices** and conducting thorough **code reviews**. Strong advocate for **Agile methodologies**, emphasizing **problem-solving**, **teamwork**, and **attention to detail**.

SKILLS

Programming Languages: **JavaScript, Python, Go, Java, TypeScript, C++**

AI/ML Technologies: **Generative AI, AI models**

Software Engineering: **Coding best practices, Software engineering concepts**

Frontend Development: **HTML, CSS, React, Next.js, SharePoint Framework (SPFx)**

Version Control: **Git**

Testing Frameworks: **Jest, Cypress**

EXPERIENCE

Web Applications Developer

Cognizant • Feb 2023 – Nov 2024 • Philadelphia, PA

- Designed and developed **user interfaces** for **web-based applications** using **HTML, CSS**, and **React**, enhancing user engagement by 30% through **responsive design** and **UI/UX principles**.
- Collaborated with business stakeholders to gather requirements and translate them into functional **SharePoint solutions**, customizing **SharePoint sites** and **web parts** using **SharePoint Framework (SPFx)**.
- Conducted **routine quality assurance** activities, including **peer reviews**, to ensure adherence to **coding best practices** and maintain high-quality standards.
- Developed and maintained **responsive layouts** for both standalone applications and **SharePoint environments**, implementing modern design principles to improve user experience.
- Resolved front-end issues by working closely with technical end users, ensuring seamless functionality and user satisfaction.
- Documented code and maintained technical specifications for web applications, facilitating knowledge sharing and future development efforts.
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Participated in **Agile** development processes, contributing to sprint planning and retrospectives to enhance team collaboration and project outcomes.

- Utilized **Git** for version control, managing code repositories and ensuring efficient collaboration among team members.

Full Stack Developer

VironIT • Jul 2018 – Jan 2023 • Philadelphia, PA

- Engineered **production-grade software** using **React.js**, **Angular**, and **Vue.js**, improving application performance by 20% through optimized **front-end development** practices.
- Developed and customized **SharePoint** applications, enhancing organizational branding through tailored themes and layouts.
- Migrated existing applications to **Next.js**, improving SEO and performance by 13%, while implementing **RESTful APIs** for seamless data integration.
- Achieved 90% code coverage through automated testing with **Jest** and **Cypress**, ensuring robust application functionality and reliability.
- Collaborated with cross-functional teams to gather requirements and deliver solutions that meet business needs, demonstrating strong **problem-solving** and **communication skills**.
- Conducted **code reviews** to uphold quality standards and mentor junior developers in best practices for **front-end development**.

Frontend Developer

United By Blue • Jun 2016 – May 2018 • Philadelphia, PA

- Developed and maintained interactive web applications using **React.js** and **Angular**, enhancing user experience through **responsive design** and optimization techniques.
- Resolved critical front-end bugs, improving system stability by 35% and ensuring a seamless user experience.
- Collaborated with design teams to implement **UI/UX principles**, resulting in a 25% increase in user satisfaction.
- Conducted routine quality assurance checks and participated in **Agile** ceremonies to foster a collaborative development environment.

Frontend Developer

Spreadknowledge • Jul 2014– May 2016 • Jenkintown, PA

- Built high-performance applications using **React.js** and **Redux**, enhancing application efficiency by 25% through optimized **front-end development** practices.
- Implemented **JWT-based authentication** to bolster application security by 30%, ensuring user data protection.
- Improved user satisfaction by 25% through effective **UI/UX design** and dynamic content loading techniques.
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Engaged in **code reviews** and contributed to team discussions on best practices for **front-end development**.

EDUCATION

Bachelor's Degree in Computer Science

Indiana University of Pennsylvania • Indiana, PA • 2014