

# Samuel Smith

Senior Frontend Developer

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## Work experience

### SENIOR FRONTEND DEVELOPER

2022-06 - 2024-10

AZUMO, SAN FRANCISCO, US

- Led the frontend design and implementation of a high-traffic e-commerce platform using **React.js** and **Next.js**, achieving a **35%** increase in page load speed and a **20%** boost in conversion rates.
- Championed a component-driven approach with **TypeScript** and **Redux**, reducing code duplication by **30%** and accelerating development speed by **15%** to enhance team efficiency.
- Collaborated with UX/UI designers on user-friendly interfaces, resulting in a **25%** improvement in satisfaction scores, while integrating machine learning models with **TensorFlow** and **PyTorch** and leveraging **OpenCV** and **YOLO** for advanced image processing.

### FRONTEND TEAM LEAD

2021-05 - 2022-05

AZUMO, SAN FRANCISCO, US

- Managed a team of **4** frontend developers, delivering **5+** major projects on time and within budget using **React.js** and **AngularJS**, while ensuring high code quality standards.
- Implemented unit and integration tests with **TypeScript**, achieving a **40%** reduction in production bugs and significantly enhancing system stability for a reliable user experience.
- Revitalized the development workflow with modern tools like **Webpack** and **Babel**, and utilized **Docker** and **Kubernetes** for deployment, resulting in a **20%** increase in team productivity.

### FRONTEND DEVELOPER

2020-01 - 2021-04

GLORIUM TECHNOLOGIES, PRINCETON, US

- Contributed to a single-page application using **React.js** and **Next.js**, improving user interaction speed by **50%** and increasing customer satisfaction scores by **15%**.
- Automated testing with **Jasmine** and **Karma**, reducing manual testing time by **40%** and enhancing overall code reliability and deployment frequency.
- Collaborated in cross-functional teams to integrate **RESTful APIs**, improving data retrieval efficiency and reducing server response times by **20%**.

### JUNIOR FRONTEND DEVELOPER

2018-05 - 2019-12

GLORIUM TECHNOLOGIES, PRINCETON, US

- Developed a mobile-first web application with **TypeScript** and **React.js**, boosting mobile traffic by **50%** and user engagement by **30%**.
- Optimized site performance, achieving a **60%** reduction in page load time and significantly enhancing SEO rankings.
- Directed the implementation of a RESTful API using **AWS** and **Google Cloud Platform**, increasing data retrieval speeds by **25%**.

### INTERN - FRONTEND DEVELOPER

2017-07 - 2018-04

GLORIUM TECHNOLOGIES, PRINCETON, US

Performed rigorous testing to identify and fix over **60** bugs within the front-end application.

## Education

### Bachelor of Science

2013-06 - 2017-06

DEPAUL UNIVERSITY - Chicago, IL, United States

## Skills

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- **Programming Languages**  
JavaScript (ES6+), TypeScript, Python, C#, PHP, Java
- **Front-end Technologies**  
React.js, Redux, Next.js, Nuxt.js, Vue.js, AngularJS, Prime Vue, HTML5, CSS3, Tailwind CSS, SASS, LESS
- **Back-end Technologies**  
Node.js, Express.js, Nest.js, Django, Flask, .NET, Laravel
- **Databases & Cloud Services**  
MongoDB, MySQL, PostgreSQL, GraphQL, Redis, Mikro-ORM, Microsoft Azure, AWS, Google Cloud Platform
- **AI & Computer Vision Technologies**  
TensorFlow, PyTorch, OpenCV, YOLO
- **Other Skills**  
DevOps practices (CI/CD), Agile methodologies, Git/GitHub/Jira, RESTful APIs, Docker, Kubernetes