Deon Choi

Full-Stack Software Engineer
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SKILLS

Languages: Javascript, Python, PHP, SQL, NoSQL, HTML, CSS

Tools, Frameworks, Libraries, etc: React.js, Typescript, Node.js, Express.js, MySQL, MongoDB, Bootstrap, Tailwind, Heroku, Git, GitHub, jQuery

EXPERIENCE

Storyblocks, Arlington, VA - *Full-Stack Software Engineer*
October 2021 - November 2022
- Wrote code in React.js, Typescript, Node.js, and PHP on the Workflow Team.
- Coordinated with product and design teams to create and maintain several reusable front-end components using React.js and Tailwind CSS.
- Worked with my team to quickly develop the **Storyblocks Plugin for Adobe Premiere Pro** under a short deadline.
- Participated in a fully remote and agile team of 5 engineers to efficiently introduce new product features and continuously improve processes.
- Conducted code reviews via GitHub and provided feedback to ensure code was legible and to augment my own knowledge of an evolving codebase.
- Created and updated tests in Jest, Cypress, and React Testing Library.

Euclid Technology, Bethesda, MD - *Front-End Developer*
June 2020 - October 2021
- Implemented websites for clients using REST-based architecture.
- Directly communicated with clients to determine the functionality and overall design of their websites while considering time and resource constraints.
- Troubleshooted client requests, covering a broad range of web-related issues, ranging from UI changes to modification of data returned from API requests.
- Created and updated web documentation.

PROJECTS

pix - *Node.js, Express.js, React.js, MongoDB, JWT*
https://pix-images-app.herokuapp.com • **https://github.com/DeonChoi/pix-app**
- Using data fetched from the Unsplash API, *pix* allows all users to search, download, save, and share images.
- Dynamically displays client-side data using React.js.
- Generated private routes using JWT authentication and Express.js.

EDUCATION

The George Washington University, Washington, DC
Bachelor of Science in Statistics, Minor in Computer Science
August 2015 - May 2019