

Michael Light

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Technical Skills

- Typescript	- Python	- Node.js	- PostgreSQL / MySQL
- React	- Django	- Kubernetes	- Docker
- JQuery	- CircleCI	- Jest	- Webpack / Babel

Professional Experience

Software Engineer

09/2023 - 10/2023

HunnyChef

- Contracted to help meet MVP requirements for initial launch of app
- Refactored a simple dropdown into a sorted input, creating a more efficient user experience
- Implemented a donut chart to represent profile completion, resulting in better user engagement

Full Stack Software Developer

07/2023 - 09/2023

Elevations Credit Union

- Collaborated with architects and product owners to build and deploy a mortgage lead app suite, resulting in \$12 million ROI
- Implemented PDF generation using dynamic HTML templates, reducing wait time for clients by over 95%
- Developed new UX branching feature for public facing website, serving a daily user-base of over 30,000 people
- Automated integration of URLs for new website content, eliminating developer time by allowing Product team to apply changes in Contentful
- Engineered and tested multiple, security-sensitive REST APIs including consumption of third party vendor APIs
- Mentored full stack interns, including code-base introduction and proper documentation practices
- Conducted routine code reviews to ensure coding best practices

Associate Full Stack Software Developer

03/2022 - 06/2023

Elevations Credit Union

- Led technical design and implementation for public facing UI of the mortgage app
- Refactored common components within UI library package, simplifying integration process and resolving technical debt, resulting in more efficient development across projects
- Presented on new technologies and best practices at weekly developer meetings, promoting continuous learning and innovation within the team
- Streamlined CI/CD configurations for deployments of subsequent releases, accelerating the release cycle and ensuring faster time to market
- Championed the successful migration of the developers' build environment from Windows to Unix, optimizing productivity and enhancing collaboration

Optical Manager, Optician

04/2011 - 06/2021

Affiliated Doctors of Optometry

Education

B.S - University of Colorado at Boulder - Boulder, CO

2006-2010

Certificate of Completion - Hack Reactor - Software Engineering Immersive - Denver, CO

2021