

Alexis Martin

Front-End Web Developer

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Aspiring front-end web developer with 2+ years of development experience building responsive websites/web applications and 5+ years of experience in photography and digital media seeking internship opportunities

TECHNICAL SKILLS

JavaScript, C++, React, Redux, Bootstrap, HTML, CSS, Sass, Git, Figma, Responsive Design, RESTful Design, Photography, Illustration, Videography

WORK EXPERIENCE

Lead Photographer / Photo Editor

January 2016 – Present

Martin Fisher Photography

Costa Mesa, Ca

- Decreased required storage space and image upload/download time by becoming familiar with file/video formats and compression techniques
- Increased traffic and engagement by launching google ad campaigns and improving website SEO
- Increased conversion rate by including only the most relevant content and web pages to simplify user flow
- Ensured customer satisfaction with quick turnarounds by automating editing, retouching, and exporting using Adobe Photoshop custom actions

EDUCATION

Bachelor of Science in Computer Science

May 2024

California State University, Fullerton

Associate of Science in Mathematics

August 2022

Orange Coast College

Associate of Science in Computer Science

May 2022

Orange Coast College

PROJECTS

React Web Application

August 2021 – July 2022

Whoo

- Designed and developed a web application with React JavaScript framework, managed application state through Redux, and enforced industry code standards to increase maintainability and extensibility
- Designed a responsive user interface with CSS media queries and Flexbox to allow cross-platform access on any browser, device, or screen size
- Enhanced functionality and user experience by integrating a database using MongoDB, Node JS, Express, and RESTful design patterns and leveraged React's architecture to create a user/group messaging system
- Ensured security with Bcrypt for password encryption and protected private routes by utilizing JSON Web Tokens for user authentication

Personal Website / Portfolio

May 2021 – April 2022

www.webdevlex.com

- Learned key fundamentals by developing and maintaining a website using only HTML, CSS, and JavaScript
- Guaranteed optimization and fast performance by building/minifying production version using Parcel bundler
- Ensured consistent and responsive page appearance and behavior across all browsers and screen sizes using CSS media queries
- Decreased website load time by creating optimized custom SVG illustrations using Figma