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Los Angeles, CA
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Joshua Huber
Front End Developer

Joshuahuber.com
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Technical Skills
Strong: JavaScript, jQuery, React, Redux, Bootstrap, HTML5, CSS3, Material Design, Agile, Git, Github, Photoshop
Experienced: LESS, Angular, Wordpress, Firebase, Apache, PHP, MySQL, Node.js, AWS

Professional Experience
Front-End Developer (Contract) - Nestigator   **Los Angeles, CA 2017**
- Responsible for creating responsive web pages for Nestigator.com Using **JavaScript, Bootstrap, CSS, HTML**
- Quickly built landing pages, forms and other prototypes for testing purposes. Worked closely with UX/UI designer.
- In charge of developing dry reusable **JavaScript**. Created the main structure of **CSS** and **HTML** for redesign.
- Working closely with product owner to quickly pivot after feedback from users and QA.

Front-End Developer - User Experience Professionals Association LA (UXPA-LA)   **Los Angeles, CA 2017**
- In charge of developing and deploying website for UXPA-LA using J**avaScript, Bootstrap, CSS, HTML, WordPress**.
- Worked Closely with UX/UI designers to redesign website and make it a responsive and user friendly site.
- Integrated ticketing system using EventBrite for annual convention. Added **Google Analytics** for tracking.
- Developed blog and information pages using Sketch files as reference.

Motion Picture - Lighting Console Programmer (LCP)   **Los Angeles, CA 2004-2016**
- Created lighting designs and programmed lighting cues for multi-million dollar TV shows and films.
- Responsible for creating the look and feel of the show with Director and Cinematographer.
- Executed high pressure lighting cues, sometimes for one-take events, such as explosions.
- Managed teams of up to 15 people in logistics, expediting show setup and break down.
- Shows: Fast and the Furious 7, Avengers, Moneyball, Thor, The Voice, American Horror Story, Parks & Rec

Applications Developed
School2Career live | github
Developed an app to help students find the right college and career that matches their interests
- Worked with **React.js** and **Redux** to create a responsive single page app with a team of 4 developers.
- Implemented **Google Maps API** populating individual schools while the user interacts with the map.
- Dynamically displayed data on over 7,000 schools with **reCharts.js** and images using **Google Places API.**
- Collaborated with backend developers to make **Axios** calls to our **RESTful API** connecting with **MySQL** database.
- Used mobile first **Material Design** principles and made wireframes to create the **UX/UI** of the app.

AfterShock live | github
Led a team of 4 developers in the development of an earthquake tracker app
- Designed app to retrieve real-time earthquake data and news from **USGS** and **Twitter** via **API Ajax** calls.
- Visually displayed stats and earthquakes on **Google Maps** on every seismic event in the last 30 days.
- Applied mobile first responsive design practice using **Bootstrap.**

AI Music live | github
*Built a **voice activated** music player designed to make finding music easier*
- Implemented **Annyang voice-to-text** artificial intelligence library based on users' voice. Play, Pause, Next, Last:
- Aggregated and returned data on artists' top ten songs via **SoundCloud API** Calls.
- Displayed SoundCloud results using **Bootstrap** for visual style and responsive design.

Education
Learning Fuze	Accelerated Web Development Program	**2017**
FullSail University	Film and Cinematography	**2004**

Personal
Solo cycled New Zealand (1800+ miles) ~ Published photographer (Outside, Backpacker) ~ Triathlete ~ Scuba Diver