Jonathan Hanson

Full-Stack Web Developer

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About Me

Programming NodeJS · Python · Bash · Git
Analytics Jupyter Notebook · SQL · Pandas
Web Express · HTML/CSS/JavaScript · React

Experience

Logitech, Inc. *San Francisco, CA*
Ecommerce Intern - ASTRO Gaming *June 2019 - September 2019*

- Located and found solutions to operational inefficiencies during the astrogaming.com website replatform.
- Updated daily stock and inventory inbound data reports for AMR and EMEA regions.
- Elevated the ASTRO Gaming and Logitech digital brand experience by helping QA their presence online.
- Prioritized SEO rankings increase through various means such as initiating a Wikipedia.org page project for astrogaming.com
- Analyzed the web analytics data for a pre and post website replatform performance report.

Dolby Laboratories, Inc. *San Francisco, CA*
Data Analytics Intern - Cinema Business Group *June 2018 - September 2018*

- Organized and analyzed ~4000 Dolby Atmos Design Room Tool (DARDT) applications which contain critical customer and product information pertaining to cinemas across the globe
- Composed a script using the Python programming language to extract and organize data from DARDT applications
- Constructed a regional and global analysis on customer/product data extracted from DARDT
- Prioritized goals/tasks as project manager and documented how to continue with project in my absence

Jordan Schnitzer Museum of Art *Eugene, OR*
Student Assistant *April 2017- June 2019*

- Collaborated alongside the various departments of the museum such as administrators, curators, and security, to provide a safe and welcoming museum experience
- Enforce the museum policy to the wide array of guests and visitors
- Interact with visitors to provide history/info on various art pieces and answer misc. questions
- Monitor special events, tours, fundraisers, etc.

Projects

Simply-Fit Web App : https://simply-fit.netlify.com/
Front-End Developer

- Led a remote front-end development team of four to deliver the app mvp within a four day time-frame
- Utilized React, Redux, Material-UI, among other third-party libraries and frameworks
- Users can log in and can create, review, update, and delete data on their workouts
- Users can create a name of the exercise, amount lifted and/or reps completed, date, and region of the body

Expat Journal API: https://github.com/expat-journal-2/Back-End
Back-End Developer

- Delivered an API to allow users to register and post travel articles in a four day time-frame
- Built using Node.js, Express, and PostgreSQL following the REST architectural pattern
- Deployed on Heroku with automated unit tests for core business logic
- API has data persistence with a normalized data model that ensures data integrity and consistency with data persistence
- Leverages JWT authentication services

Education

Lambda School *Remote*
Full-Stack Web Development Program *October 2019 - Current*

University of Oregon *Eugene, OR*
B.S Economics, Computer Information Technology Minor *September 2015 - June 2019*

- The program uses a tech stack that includes JavaScript, HTML, CSS, Node, React, Python, Express, and SQL among other programming and design tools.