

# ANTHENY WELLS

Portfolio: <https://www.anthenywells.com/>

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## SUMMARY

Experienced Graphic Designer turned Web Developer with an obsession for technology and a strong desire to learn looking to tackle new challenges. Highly skilled in HTML, CSS, Javascript, React.js, Redux, NodeJS and with exposure to other technologies.

## TECHNICAL SKILLS

- HTML
- CSS/Sass/Bootstrap
- JavaScript ES6
- Typescript
- Angular
- NodeJS/Express
- Git/GitHub
- Bitbucket/JIRA
- React.js/React Hooks
- Redux-Saga
- PostgreSQL
- Python

## EXPERIENCE

**Jr Solutions Engineer**  
Vectorform

**April 2018 - Present**

- Estimation, planning and implementation of web sites and web applications.
- Front-end Development. Javascript ES6, React.js, Redux-Saga.

**Graphic Designer**  
Fabiano Brothers

**Jan 2018 - Feb 2019**

- Develop graphics for promotional materials for retailers of Wayne and Oakland Counties.
- Applying printed materials to substrates, vinyl to banners and stocking inventory.

**Sales Associate**  
ABC Warehouse

**June 2014 - Jan 2018**

- Provided detailed and accurate product information and enhanced product knowledge.
- Maintained working knowledge of company's policies and procedures.
- Exceptionally upheld company brand and operational standards.

## EDUCATION

**Front-end Bootcamp**  
Grand Circus

**Jan 2019 - March 2019**

- 12 week course designed to provide proficiency in Front-End Web Development.
- Disciplines: HTML, CSS, JavaScript, jQuery, Angular.js, Node.js, Gulp, Sass, SQL.

**Bachelor of Science, Graphic Design**  
Full Sail University

**May 2014 - Jan 2018**

- General studies, graphic principals, visual communication, typography and page layout, digital publishing, editing digital video, motion graphics, web design & development

## **CERTIFICATIONS**

### **Introduction to Computer Science and Programming Using Python**

**November 2018**

MITx on edX

- [Certification of Achievement](#)
- Notion of computation, Python programming language, simple algorithms, testing and debugging, introduction to algorithmic complexity, data structures.