SOCIAL

github.com/dreeauta linkedin.com/in/andreea-uta

PROFILE

- Sales professional turned developer experienced with building out responsive websites and applications.
- Passionate about UI/UX design, and creating sites centered around a great user experience.

SKILLS

- HTML/CSS
- Javascript
- jQuery
- React/Redux
- Node.js
- Python
- JSON
- AJAX

- Wordpress
- PostgreSQL
- GIT
- JIRA

- Photoshop
- UX/UI Design
- Responsive Design

PROFESSIONAL EXPERIENCE

Freelance Developer Self-Employed June 2017 - current

Jr Frontend Developer Narwhal Digital

June 2017 - Aug 2017

Technical Recruiter Applied Resource Group May 2016 - Feb 2017

Sales Rep/Manager D-Tools Mar 2013 - Mar 2016

- Designed mockups with Photoshop and developed client websites using HTML, CSS, Wordpress, Javascript, and more
- Experience with planning, designing, prototyping, testing, and deploying websites
- Designed and implemented websites for clients using HTML, CSS, Sass JavaScript, jQuery, Wordpress, and React JS
- Used Git and BitBucket for version control and JIRA for bug tracking
- · Cross browser compatibility and user testing
- Created recruiting strategies, identified qualified applicants, conducted interviews, and coordinated all pre-employment verification
- Researched job requirements, qualifications, industry knowledge and technical expertise
- Followed up with leads to answer pricing and technical questions
- Demoed software products in webinars and at trade shows
- Trained and managed inside sales team

PROJECT

Smarta - marta.andreeauta.com

- Engineered an app that links Yelp, Marta, and Google Maps together to search for businesses along your Marta route. Select your preferred walking distance and filter search by keywords, ratings, or pricing.

EDUCATION

Feb - June 2017 Full Stack Web Development - Digital Crafts

- Immersive course covering HTML, CSS, JavaScript, Python, and React/Redux and server-side technologies including Node.js, Express, and PostgreSQL

2007 - 2011

BA in History - Georgia State University