RODRIGO TORRES-CORONADO

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SKILLS

Programming: HTML5, CSS3, SASS, Javascript, Jquery, Underscore, Backbone, Angular, Bootstrap, Skeleton Ruby, Sinatra, Rails, Postgresql and Git
Design: Photoshop, Illustrator and Flash
Art: Texturing, drawing and painting
Languages: Fluent in English, Spanish and Javascript

EDUCATION

General Assembly	Chicago, IL
Full Stack Developer	June 2015
University of Illinois at Chicago	Chicago, IL
Fine Arts	May 2006

EXPERIENCE

Front-End Web Developer, Association Management Center   Chicago, IL
- Collaboratively worked with Web Designers to create multiple   September 2015-December 2015
  responsive micro sites
- Created responsive sites with the use of modern technologies like HTML 5, CSS3, and
  Javascript
- Tested cross browser and device compatibility with the use of Browserstack

Front-End Web Developer, SK Intertainment   Chicago, IL
- Worked alongside lead developer in setting up development environment   August 2015
- Helped develop a new search feature for the newly redesigned Mr. Skin site
  with the use of Coffee Script, Backbone and HAML

Student, General Assembly   Chicago, IL
- Consistently translated and coded applications according to specifications   March 2015-June 2015
- Collaboratively worked with other developers to conceptualize and develop new
  features and functionality
- Deployed multiple applications to Heroku and Digital Ocean

Freelance web and graphic design   Chicago, IL
- Designed graphics and branding for clients   2014-present
- Developed the print and internet marketing campaign for One P Athletic Apparel
- Programmed in HTML and CSS to deliver high fidelity mockups
- Experienced in client relations, design presentations and delivery

ACADEMIC PROJECTS

Social Media Application:
- Collaborated with a group of developers to start a social media application that raises awareness for acts of
  kindness

• Laid the foundational code base, creation of Postgresql database and applied Base64 to upload images

Movie Search Engine:

• Collaborated with UX designers to allow users an easier way to navigate their favorite movies
• Set up version control management using GIT to facilitate workflow

Event Search Application:

• Created an application that uses multiple data sets from the city of Chicago and provides free events around the city with the use MVC framework (Backbone and Underscore) to render data
• Seeded database and implemented an API to be used with AJAX calls

POS system:

• Programmed in multiple computer languages to create a functional order taking system
• Used MVC framework architecture (Backbone and Underscore) to implement real time user interface