MAX ANTINONE

FULL STACK WEB DEVELOPER

RELEVANT COURSEWORK

Minor in Computer Science
Apprenticeship at Learners Guild

PROFESSIONAL SKILLS

JavaScript
CSS
HTML
Git and Github
React
Express
Postgres
RethinkDB
Knex
Perforce
C#
Python

HOBBIES

Game Development
Drawing
Digital Painting
Harmonica
Dungeons and Dragons

CONTACT

P: +505 977-3478
E: mantinone@gmail.com
W: www.mantinone.com

PROFILES

github.com/mantinone/

inkedin.com/in
/max-antinone-6b35a09/

ABOUT

I'm a full stack web developer with a background in digital art and game development. I integrate new information quickly and am most engaged when I'm in a little over my head learning something new. I enjoy working collaboratively to find solutions to challenging, meaningful problems.

EXPERIENCE

LEARNERS GUILD

Oakland, CA, Sep 2016 - 2017

A collective for aspiring web developers. We collaborate on projects with the mentorship of Senior Developers. Our projects have included infrastructure software and data analytics for Learners Guild's engineering training program.

- Mentored beginning developers in learning JavaScript and OOP basics through code reviews and coaching
- Practiced Test Driven Development with mocha and chai

COACH QUEUE

A support request scheduling system used by 70-80 Guild members. Created with Node, Express, and Postgres.

- During initial launch week, identified and fixed bugs requiring a complete refactor of request filtering system.
- Designed RESTful API endpoints for retrieving coach requests and all relevant data

TROSSELLO

An open source clone of Trello created using Node, Express, Postgres, and React.

- Implemented drag and drop system in React
- Created logic for displaying color-coded due-date badges

ANIMATOR AT VARIOUS STUDIOS

2010 - 2016

- Motion Capture animator with companies such as 2K games and House of Moves. Completed 1-3 minutes of animation per week in order to ship AAA titles and yearly sports franchises on time.

EDUCATION

MASTERS IN GAME DEVELOPMENT
Florida Interactive Entertainment Academy at UCF | 2004 - 2008

BACHELOR'S IN STUDIO ART, MINOR IN COMPUTER SCIENCE
Willamette University | 2004 - 2008
CUM LAUDE