Jordan Taylor

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SUMMARY

Full stack developer, artist, and designer. My passion is front-end development and elegant efficiency in every step of my work. My background in art and design lends itself to projects that express creativity and vision.

LINKEDIN, PORTFOLIO, GITHUB

- jordan-taylor.com
- https://www.linkedin.com/in/jordan-tay/
- https://github.com/javascriptures

SKILLS

- Published Author/Skilled at Technical Communication
- UI mockups
- Testing and development
- ReactJS/ MERN stack
- Javascript
- HTML, CSS

- Python/Django REST Framework/PostgreSQL
- Chai, Mocha
- Git
- Haskell
- Java
- C, C++

EXPERIENCE

Software Engineer, General Assembly, December 2019-March 2020 Remote, CA

- 400+hour full-time, remote immersive program focusing on full-stack development using the latest front-end and back-end languages and technologies.
- Collaborated with other software engineers within the program on several deployed full-stack web applications (accessible on LinkedIn/portfolio)

Web Development Intern, Doorport Inc., April 2018-July 2018 New York, NY

- Tracked changes in source code throughout development using version control system.
- Troubleshot, tested and remedied identified issues before software deployment.

Research Assistant, NASA, February 2016-August 2017 Huntsville, AL

- Edited and proofread NASA's research assistant training courses.
- Created algorithms in Python and C++ that analyzed and sorted aravitational wave data.
- Designed and implemented program macros to carry out statistical analyses.
- Checked incoming data for accuracy and integrity to identify and resolve problems.

Instructor, Space Camp, NASA, February 2016-August 2017 Huntsville, AL

- Assessed students' grasp of class material presented in courses and workshops.
- Authored and presented scientific speeches and presentations focused on astrophysics and recent NASA research

EDUCATION AND TRAINING

Computer Science, University of Alabama At Huntsville, Huntsville AL

- Honors College
- Founding member of LGBT Student Org

Computer Science, Syracuse University, Syracuse, NY

Sustainability Club Member