Navid Mamoon

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Profile

High school student focused on Front-End Web Development, Entrepreneurship/Management, and Graphic Design. Also interested in the performing arts, from music to theater.

Experience

FREELANCE WEB DEVELOPMENT - JUNE 2017 - PRESENT

Creating several professional websites for people and companies. Largest project was a personal website for Christina Lewis Halpern, located at <u>christinalewis.com</u>, other projects include a personal website for photographer Suzanne Poli, and Creative Image company.

ALL STAR CODE TEACHING FELLOW – JUNE 2017 - AUGUST 2017

Spent two months teaching students during the All Star Code summer intensive in the offices of Cisco NYC. Curriculum included computer science fundamentals (such as variables, functions, etc), game design with JavaScript, responsive websites with HTML/CSS, API's, databases and concluded in a capstone project. Soft skills included networking, interview help, resumé building, and more.

ALL STAR CODE STUDENT AIDE - NOVEMBER 2016 - JANUARY 2017

Spent three months creating several tutorials, exercises, quizzes, and more for the All Star Code summer intensive. Materials included tutorials on how to use Github, quizzes on basic computer science concepts such as variables, loops, and conditionals, programming exercises of varying difficulty written in JavaScript, and more.

Education

UDACITY NANODEGREE - JUNE 2017 - PRESENT

Earned a scholarship sponsored by AT&T for the Udacity Front-End Development Nanodegree, learning more advanced usage of HTML and CSS, JavaScript, libraries such as jQuery and Bootstrap, intro to React.js, image compression, and more.

ALL STAR CODE STUDENT – JULY 2016 - AUGUST 2016

Spent two months in the All Star Code summer intensive at the Google NYC Headquarters, learning topics varied from robotics and hardware, to programming languages such as Python, HTML, CSS, JavaScript, etc. Featured projects included a virtual reality game called All Star Wars and Athena - a student hub designed for easy and quick access for students to online resources and materials.

PREP FOR PREP STUDENT – JUNE 2012 - AUGUST 2013

Successfully completed two summers and a school year at the Prep for Prep summer intensive, going through a variety of rigorous and advanced courses, finally ending the program with a scholarship to the independent school Friends Seminary.

FRIENDS SEMINARY - 2012 - PRESENT

SALK SCHOOL OF SCIENCE – 2010 TO 2012

Skills

- Computer Science
 - Proficient in HTML, CSS, JavaScript (with libraries such as jQuery and Bootstrap)
 - Intermediate experience in Java, Python, and Processing
 - Hardware experience with basic robotics, soldering, Arduinos, etc.
- Graphic Design and Multimedia
 - Adobe Photoshop/Illustrator/After Effects
 - Final Cut Pro
- Performing Arts
 - Theatre, including **acting** in several school productions, **composing** and **performing** music, and **directing** plays in one-act festival
 - Ability to play guitar, focused primarily on the genres of Jazz & Rock
- Entrepreneurship/Leadership
 - Business planning, pitches, public speaking, etc.