JINHOO BONG

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EDUCATION

University of Richmond, Virginia   Class of 2018
- B.S. Computer Science

Relevant Courses:
- Data Structures, Software Systems Development, Algorithms, Simulations, Database Systems

EXPERIENCE

Stempia (San Fernando, CA)   Jun 2018 – Aug 2018
Tutor
- Taught students HTML and CSS with goal of earning a NCSA HTML 4.0 Certificate
- Taught students Java in preparation for ACSL competition

University of Richmond Museums (Richmond, VA)   Aug 2015 – May 2018
Museum Attendant
- Served as first point of contact for the community at large for the museum
- Answered general questions concerning exhibitions and related information

Truth Matters Ministries (San Fernando, CA)   May 2017 – Aug 2017
Website Manager
- Modified CSS in WordPress to improve the user interface on the organization's mobile website
- Improved web traffic by regularly uploading articles, and applying SEO optimizations
- Managed organization's emails, and guest contributions

SKILLS

- Java, HTML, CSS, Latex, PHP, MySQL, JavaScript

PROJECTS

URWEB   Mar 2018
- A project for University of Richmond's first local hackathon, SpiderHacks (placed 2nd out of 10 groups)
- Created a website in 12 hours that provided a commonground for local students to offer or receive tutoring services
- Developed using HTML and CSS for front end with PHP and MySQL to link to database
- Hosted locally using XAMPP

Bookstore   Apr 2018
- An online bookstore with basic functionalities including searching, adding to carts, and purchasing
- Developed using HTML and CSS for front end with PHP and MySQL for backend database usage.
- Hosted using XAMPP

TokyoMode Hair Salon   Jul 2018
- Created a website for a local small-sized salon displaying basic contact information
- Developed using HTML and CSS

WeatherNote   Sep 2018
- A weather that displays the current forecast and the hourly summary of user's location and offers advice on what to wear for the day.
- Used DarkSky API, Geolocation API, and GoogleMaps API to gather information about location and weather
- Developed in HTML, CSS, and JavaScript