RUBY DONG

CONNECT

Rubydongcs@gmail.com
Rubydong.me
Github.com/rubydong

EDUCATION

Stony Brook University
August 2014 - May 2018
B.S. in Computer Science
GPA: 3.51 / 4.00

PROJECTS

FRESH MANGOES
React, Java, MySQL
Designed and implemented a movie and TV show review website

TWITTER CLONE
MongoDB, AngularJS, Express.js, Node.js
Created a clone of twitter in functionality

AIRPEDIA
Java, MySQL
Coded an online travel reservation system

POKÉMON ARTIFICIAL INTELLIGENCE BOT
Selenium, Java
Developed an artificial intelligence bot for Pokémon showdown, which challenges players in real time

EXPERIENCE

UIPATH - Software Engineer   Apr '19 - Present
React, Redux, SCSS, Node, MySQL, Jest

- Implementing new features based on mockups and specifications for web applications that connect companies to UiPath's automation software
- Refactoring code and building reusable components
- Conducting technical rounds of interviews for engineering candidates

IBM - Software Developer: DevOps   Aug '18 - Apr '19
Node.js, React, SCSS

- Deployed enhancements for a web application which facilitates Git repo creation with custom configurations
- Developed scripts to automate build processes and tasks
- Created a monitoring system that detects failure for IBM's offering of Git
- Built and designed front end for a chat bot that helps social workers

THE CORCORAN GROUP - Full Stack Engineering Intern   Jun '17 - Aug '17
Angular, Less, C#

- Collaborated with product and design teams to redesign and modernize key aspects of a real estate listings web application
- Delivered new features and bug fixes
- Wrote unit tests in Jasmine and contributed to code reviews

MOGUL LAB - Web Developer Intern   Jul '16 - Aug '16
PHP, HTML, CSS

- Deployed responsive websites for clients according to specifications
- Designed corporate identity to target modern audience
- Created personalized visual media productions and graphics

STONY BROOK - Web Design Teaching Assistant   Jan '16 - Dec '17
HTML, CSS, JavaScript, PHP, Perl

- Taught over 200 students mark up and programming languages
- Debugged and critiqued code from programming assignments
- Reinforced the material through office hours and review sessions