Fatama Rahman

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›› RELEVANT EXPERIENCE

SEPT 2016 PRESENT
Fordham University Development and University Relations
Web Communications Intern

AUG 2016 PRESENT
LC++
Vice President
- Founded the first Computer Science club at Fordham University Lincoln Center
- Host weekly general meetings, coding sessions, speakers & tech workshops
- Strategize on creating awareness to general population
- Create a tech inclusive atmosphere for all CS majors & non majors to enjoy

DEC 2015 MAY 2016
CodePath University
Student Leader
- Launched the CodePath University program at Fordham University
- Guided a group of 13 other students through Xcode & Swift tutorials
- Integrated existing APIs into a new iOS app every week

MAY 2015 AUG 2015
Craftsman Ave
Web Intern
- Managed website content to reflect updated events
- Assisted in HTML design and content layout to be more user friendly
- Created online surveys and contests that boosted funding and visibility
- Advertised all forms of events through social media and other platforms

MAY 2014 APR 2015
Code Interactive
Mentor
- Served as a coding mentor to 11 th graders in the Bronx
- Helped staff small and large scale lectures
- Strategized methods to increase student involvement

›› EDUCATION

JULY 2013 MAY 2017
Fordham University
Bachelors of Science
Computer Science & Visual Arts
GPA 3.2 / 4.0
New York, NY

›› OTHER EXPERIENCE

MAY 2016 PRESENT
Fordham University
Senior Week Co-Chair

JUN 2015 PRESENT
Career Planning Center
Administrative Assistant

MAY 2014 PRESENT
Commuter Freshman Mentor Program
Mentor

MAY 2014 PRESENT
Commuting Students Association
President/Treasurer

›› HOBBIES

Interior Decorating

Puzzles

Origami

›› TECHNICAL SKILLS

Programming Languages: C/C++, Unix Shell Script, HTML5/CSS3, Javascript, Swift & SQL

Frameworks/Libraries: Bootstrap, jQuery & AngularJS

Tools: Github, Xcode, Sublime Text, SVG Animations, Emacs, Indesign & Adobe Photoshop

Relevant Classes: Programming in C++ (I/II), Data Structures, Data Base Systems, Unix Systems Programming, Discrete Structures, Intro to Video Game Design, Visual Thinking I, Graphic Design & Digital Tools, Cyberspace Ethics & Issues, Computer Organization, Computer Algorithms, Data Communication & Networks, Data Mining & Fundamentals of Web Design