

HOSNA CHAUDHRY

Website: <https://hchaudhry3.github.io/> • Mobile: 404-723-7637 • Email: hchaudhry3@gatech.edu

OBJECTIVE

High achieving Georgia Tech student looking for a position to apply my knowledge of programming and/or experience with web technologies

EDUCATION

Georgia Institute of Technology

Atlanta, GA

Candidate for Bachelor of Science in Computer Science

June 2011 – Present

- Major GPA: 3.41
- Concentration: Information Internetworks and Media
- Expected Graduation: December 2017

Georgia Perimeter College

Dunwoody, GA

Aug 2010 – May 2011

- GPA: 3.66
- Dual enrollment in high school

AWARDS

- Dean's List: Fall 2011, Fall 2014, Spring 2015, Spring 2016, Fall 2016
- OMED Tower Award Recipient: 2012, 2015

SKILLS

Languages: Java, C, C#, SQL, T-SQL, Python, HTML5, CSS, JavaScript, jQuery, PHP, MATLAB, XML, Groovy
Tools: GitHub, Team Foundation Server (TFS), Microsoft Visual Studio, SQL Server Management Studio, MySQL, IntelliJ, Stash, JIRA, PuTTY, Balsamiq, Processing

RELEVANT WORK EXPERIENCE

Manhattan Associates

Marietta, GA

Research and Development Intern – SCALE Product

May 2016 – August 2016

- Developed a Windows Service using C# to automate Veracode security scans using RESTful services
- Designed and implemented a SQL Server Maintenance Plan to manage database usage using T-SQL and HTML
- Participated in daily scrum meetings and utilized Team Foundation Server for Agile Development

Manhattan Associates

Marietta, GA

Technical Analyst Intern – WMOS Product

August 2015 – December 2015

- Resolved JIRA tickets by debugging issues in client base code (Java)
- Updated erroneous XML files to fix improper data imports into MySQL database
- Managed customer Salesforce cases and technical documents

PROJECTS

Personal Website

- Designed and developed a static, responsive website using HTML5, CSS3, JavaScript, Bootstrap, jQuery

Notetaking Web App

- Created a centralized web app enabling Georgia Tech students with disabilities to download class notes from their peers in the same courses
- Implemented using Python, Flask, SQLite, HTML5, CSS3, Bootstrap, JavaScript, jQuery and Jinja2