James Edwin Choate IV

edwin.choate@gatech.edu | edwinchoate.com

1885 Walthall Drive NW
Atlanta, GA 30318
404-819-0514

Education
Georgia Institute of Technology, Atlanta, GA
Candidate for Bachelor of Science in Computer Science (expected Spring 2016)
Concentrations in Information-Internetworks and People
87 credit hours completed as of Summer 2014
Major GPA: 3.78/4.00
Overall GPA: 3.57/4.00

Experience
Engineering Intern, **GDS Associates, Inc.**, Marietta, GA, August 2013 to December 2013
- Assessed and responded to Requests for Proposal for power resulting in new business
- Processed Ventyx PROMOD output data and implemented Excel macros to optimize format for clients
- Contributed to project development and management by creating PowerPoint presentations for board meetings, formulating Excel spreadsheets for project invoices, and managing project data

Accounting Intern, **Innovations Federal Credit Union**, Panama City Beach, FL, May 2014 to August 2014
- Introduced and implemented Visible Equity software to streamline financial reporting
- Regularly met with outside consultants to improve internal use of ProfitStar software
- Improved the overall quality and consistency of data within the credit union's core system using Symitar, a Jack Henry & Associates software suite

Leadership Experience
Vice President, **Beta Theta Pi Fraternity**, August 2013 to December 2013
- Upheld and enforced the self-policing of high standards of behavior within the organization
- Planned, coordinated, and executed internal fraternity social events
- Directed communication, planning, and delegation for all formal ceremonies within the organization

Risk Manager, **Beta Theta Pi Fraternity**, December 2013 to present
- Improved communication with Georgia Tech in relation to risk management
- Registered and documented all social events with the university and third-party organizations
- Minimized risk-prone behavior within the organization, resulting in no risk-related incidents during term of office

Skills
Web Development - HTML5, CSS3, Git
Operating Systems - Windows 98, 2000, XP, Vista, 7, 8; Macintosh OSX; Linux Fedora, Mint, Ubuntu
Software - MS Word, Excel, and PowerPoint, Adobe Photoshop, Google Sketchup
Programming Skills - Python, Java, Android
Hardware - PC upgrades/repairs, connectivity troubleshooting, component level replacements

Activities
Deloitte Case Study Competition Finalist, January 2013
Campus Outreach Summer Leadership Project, May 2013 to August 2013, May 2014 to August 2014
Sophomore Career Experience, August 2012 to December 2012
Keystone Regional Leadership Conference, February 2011, February 2013
Boy Scouts of America, Eagle Scout Rank, September 2004 to March 2011