

Charles Peter Faber

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Campus Address

211 S. Wilkinson Street
Milledgeville, GA 31061

Permanent Address

195 Martha's Cove
Fayetteville, GA 30215

EDUCATION

Georgia College & State University, J. Whitney Bunting College of Business
B.S. Computer Science

Milledgeville, GA

Graduation: May 2017

GPA: 3.61

Honors: Hope Scholarship
President's List
Dean's List

Related Coursework:

Assembly Language & Digital Logic Design
Analysis of Algorithms
Embedded Systems: Arduino
Databases
System & Network Programming

TECHNICAL SKILLS

Languages: Java, C++, Python, Visual Basic, SQL

Applications: Microsoft Word, Excel, PowerPoint, Adobe Photoshop, Dreamweaver, Eclipse, Microsoft Visual Studios

EXPERIENCE

Student Government Association, Georgia College

August 2013 – Present

Treasurer

- Appointed and unanimously confirmed by peers when predecessor stepped down due to dereliction of duties
- Audited 6 months of poorly-documented reimbursements, rectifying discrepancies
- Preserved reputation of the organization by winning back trust of long-neglected students awaiting reimbursement
- Designed more functional budget and unified template documents to streamline duties for future officeholders
- Managed \$91,000 annual budget, handling reimbursements and preparing weekly budget reports for the Senate
- Chaired travel funding committee, which offers financial aid to students attending academic conferences
 - Successfully apportioned \$16,000 budget across academic year, maintaining an average allocation of \$125
 - Allocated funds to 50% more students than previous year, while still funding over 90% of applicants

Senator/Appropriations Chair

- Revised bylaws to strengthen powers of the Appropriations committee, which formally served only an advisory role

Computer Science Department, Georgia College

January 2016 – March 2016

Student Tutor

- Administered tutoring sessions for ~5-10 students each week
- Critiqued student programs, quickly evaluating their function and diagnosing problems
- Established mentee/mentor relationships with many students that are still maintained today
- Simplified complex Computer Science concepts and theory into easy-to-understand language
- Promoted student success in coursework by ensuring full comprehension of underlying concepts

PROJECTS

- Client-Server Battleship Game* – Online rendition of classic board game Battleship, programmed in Java
- Arduino Portal Gun Prop* – Designed, programmed, and 3D-printed functional prop from cartoon, Rick and Morty

LEADERSHIP

Pi Kappa Phi Fraternity, Epsilon Upsilon Chapter

August 2015 – Present

House Manager

- Authored new house rules and leases to accommodate the rapidly growing size of the Chapter
- Maintained Chapter house, scheduling cleaning sessions and arranging professional repairs as necessary
- Implemented member fine structure to discourage house misconduct and damage
- Helped to increase Chapter membership from 34 to 60 active brothers since initiation