

HOTEL MANAGEMENT SYSTEM



1/22/2018

Group name: Panther Coders

Software Engineering (CSc 4350) - Spring 2018

Members: Dung Dang, Ever Lopez, Hamza Padania,

Mohammedzaeem Momin, SanHwan Park

CSC 4350 - Software Engineering

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01/23/2018

Project Idea: Hotel Management System

Panther Coders		
Member	Role	Capabilities
Dung Dang	Research / Tester	Java, project management
SangHwan Park	Front-End / Research	Java, MySQL, html5(CSS)
Ever Lopez	Coordinator /Documentation / Front-End/	Project Management, Java, HTML, CSS
Hamza Padania	Documentation/Back	Java, Project Management, Data
Mohammedzaeem Momin	Back-End / Tester	PHP, MYSQL, JAVA

Dung Dang
ddang5@student.gsu.edu

Permanent Address:
451 Valley Hill Rd SE
Riverdale, GA 30274
404-667-7652

Educations:

- | | |
|--|-------------------------|
| Georgia State University, Atlanta, GA
• Overall and ME GPA 3.15/4.0 | 1/2016 – present |
| Georgia Institute of Technology, Atlanta, GA
• Overall and ME GPA 3.15/4.0 | 9/2004 – 9/2008 |
| Georgia Perimeter College, Clarkston GA
• Overall GPA 3.57/4.0 | 1/2003 - 9/2004 |

Experiences:

- | | |
|--|--|
| Kimberly-Clark Corporation
<i>Mechanical Engineer</i>
Full time. Capital project management support for manufacturing tissue machines.
Primary role in project administration, CAD drawings management, and check-out and start-up support. | Roswell, GA
9/2007 – 10/2016 |
| Kimberly-Clark Corporation
<i>Mechanical Engineer CO-OP</i>
Third and fourth term CO-OP. Provide engineering supports for construction, check-out, and start-up phases of a major capital project. Main provider of project administration supports. | Mobile, AL
1/2007 – 8/2007 |
| Kimberly-Clark Corporation
<i>Mechanical Engineer CO-OP</i>
Second term CO-OP. Build I-DEAS dynamic model for mass balance, design independent capital project. | Roswell, GA
1/2006 – 5/2006 |
| Kimberly-Clark Corporation
<i>Mechanical Engineer CO-OP</i>
First term CO-OP. Support existing mentor's projects, and design independent projects. | Pairs, TX
6/2005 – 8/2005 |

Skills:

Software: Working knowledge of Microsoft Office, AutoCAD, SolidEdge, Solid Works, I-DEAS (Integrated Design and Engineering Analysis Software), IDEAS Simulation & Control, and Matlab.
Programming: Java,

Honors & Activities:

Dean List at Georgia Perimeter in Summer and Fall 2003 and Summer 2004.
Dean List at Georgia Institution of Technology in Fall 2004 and Spring 2005.

Ever Lopez

730 Avalon Forest Dr. Lawrenceville, GA 30044 | Cell: 770-880-0243 | Elopez8@student.gsu.edu

Objective

Highly enthusiastic student looking forward to pursuing a degree in the field of Computer Science. Dedicated Estimator/Project Manager and effective leader who excels at improving efficiency in the field and office. Passion for large projects in construction and remodeling. Assertive and enthusiastic with an unsurpassed worth ethic.

Education

BACHELOR OF SCIENCE IN COMPUTER SCIENCE | MAY 2018 | GEORGIA STATE UNIVERSITY

- Major: Graphics/Human -Computer Interaction

Skills & Abilities

- Technical Skills
 - Java, JavaFX
 - Web Development
 - C, C#
 - JavaScript, HTML, CSS
 - Python
 - X86 Assembly
 - PlanSwift Take Off
- Managing complex projects from start to finish
- Strategic Planning
- Subcontractor / Crew Supervision
- Team Management & Accountability
- Public Speaking
- Networking

Experience

ASSISTANT PROJECT MANAGER / ESTIMATOR | COMPANY | AUGUST 2016 - PRESENT

- Improves efficiency, prepare and negotiate cost estimates and budgets.
- Effectively maintains accounts receivable and cash flow on multiple projects.

ESTIMATOR | M&DK CONTRACTORS INC. | AUGUST 2014 – JULY 2016

- Estimated projects and presented a cost summary for clients.
- Boosted project bid/reward outcome percentage.

Hamza

404-695-3303
7830 St. Marlo Country Club Parkway
Duluth, GA 30097
thehamzap@gmail.com

Objective/Summary

Highly enthusiastic and motivated student looking forward to pursuing a degree in the field of Computer Science. Graduated from a Magnet school charter by the state of Georgia in May 2012, and now enrolled at Georgia State University, expecting to graduate with a Bachelor's of Science in December of 2018.

Education

Georgia State University

Expected Graduation: December 2018

Experience

IT Client Support at AMB Group, LLC. April 2015 – Present

Provide IT/Technical support for Arthur M. Blank Group, LLC. which includes: NFL Atlanta Falcons Football Club, Arthur M. Blank Family Foundation, Arthur M. Blank Flight Hangar, Mercedes-Benz Stadium Preview Center, Georgia Dome, Mercedes-Benz Stadium, Mountain Sky Guest Ranch, and MLS Atlanta United FC

Member of the technical support team working in IT to meet the technical support needs of all the organization's associates throughout the Family of Businesses. Primary duties include support for desktops, laptops, mobile devices, printers, multi-function copiers, telephones, and other peripheral equipment. Troubleshooting computer hardware and operating systems, including Windows 7/8, Mac OSX, Microsoft Office, Android, and iOS. Assess and identify problems with users' personal computers in order to provide solutions. Also included setup, configuration and maintenance of mobile communication devices. Support all computer software, such as current operating systems (Microsoft Windows, Macintosh OSX, Linux/Unix), Microsoft Office Suite, Adobe Suite, Microsoft Dynamics GP, and other applications needed to promote objectives of the AMB Group, LLC.

Skills

- Technical Skills:
 - Adobe CS3 and CS4 Suite
 - AutoCad 2008, Autodesk Inventor 2008, Autodesk Revit Architecture 2010
 - HelpDesk Ticketing System
 - OS Image Deployment services
 - Java
 - Base level C
- Leadership
- Social Media Outreach
- Project Management
- Customer Service
- Sales
- Wireless/Telecommunication product expertise
- Networking
- Public Speaking
- Foreign language

MOHAMEDZAEEM MOMIN

665 Elliott Drive Northwest, Rome, GA 30165 • Cell: 7066488682 •
mmomin12@student.gsu.edu

Professional Summary

Knowledgeable web developer skilled in data collection, analysis and management.
Works well under
pressure and consistently meets deadlines and targets while delivering high quality work.

Education

Bachelor of Science: Computer Science, Jan 2016 - Current
Georgia State University - Atlanta, GA

Bachelor of Science: Computer Science, Jan 2015 - Aug 2015
Columbus State University - Columbus, GA
Transferred

General Studies: May 2013 - Dec 2014
Chattahoochee Valley Community College - Phenix City, AL
Transferred

Skills

- Java specialist
- Advanced knowledge PHP
- C#, ASP.NET MVC
- x86 Assembly
- HTML, CSS, JAVASCRIPT
- Advanced knowledge of C

- Android App Development
- Web Development

Projects

Weather Application,
Android App Development

Sanghwan Park

854 Peach Blossom Ct. Griffin, GA 30223 • 1 (678) 580-9089 • spark85@student.gsu.edu

EDUCATION:

GEORGIA STATE UNIVERSITY

Atlanta, Georgia

Expected Graduation Spring 2018

- Bachelor of Computer Science
- Relevant Courses
 - Data Structure, Algorithm, Web Programming, Linux, Assembly Language DataBase, DataMining, Big Data, Architecture.

GEORGIA PERIMETER COLLEGE

Clarkston, Georgia

Associate of Science in Computer Science

[Jan 2014 - Jul 2016]

- Relevant Course
 - Principle Java Language: Introduction Java Language and solve the daily problem using Java

EXPERIENCE:

▪ **GEORGIA STATE UNIVERSITY**

Atlanta, Georgia

[Aug 2017 - Current]

Undergraduate Teaching Assistant

- Principle of Computer Science
- Taught/graded GSU students Computer Science labs weekly

▪ **Internship Program**

- CYD Information Technology

Seoul, South Korea

[June 2017 – Aug 2017]

- Analyzed the Machine Execution System(MES) which is based on Power Builder
- Created the Flow Chart after analyze MES on Excel File.
- Had weekly meeting with project company to check project process
- Found unnecessary and overlapped function in Power Builder
- Converted Power Builder program to WEB using Spring Tool

TECHNICAL SKILLS:

- Java, C, Linux, Html5(CSS and JavaScript), Python, MySQL and Assembly Language