Iman Abdul-Rashed

ihabdulr@buffalo.edu | 716.432.1973

EDUCATION

UNIVERSITY AT BUFFALO

BS IN COMPUTER SCIENCE

Expected May 2018 | Buffalo, NY College of Computer Science and Engineering Cum. GPA: 2.95 / 4.0 Major GPA: 3.4 / 4.0

LINKS

Website:// imangination.me Github:// ihabdulr LinkedIn:// imanabdul YouTube:// imangination

COURSEWORK

UNDERGRADUATE

Data Structures
Computer Organization
Computational Theory
Functional Programming
Discrete Mathematics
Digital Systems
Linear Algebra
Calculus I & II
RealTime and Embedded Systems
Algorithms
Probability and Statistics
Operating Systems*
Computational Linguistics*
Software Engineering*
("" denotes a course I'm currently taking)

SKILLS

PROGRAMMING

Proficient:

Java

C++

Python

Familiar:

C

CSS • HTML

JavaScript

Flask-Unit Testing

Selenium IDE

RESTful API • MongoDB

MIPS • SML • Verilog

SOFTWARE

Dameware mRemoteNG Kaspersky Security MS Exchange Server Office 365

EXPERIENCE

BAILLIE LUMBER COMPANY | COMPUTER ANALYST

Oct 2017 - Present | Hamburg, NY

- Provide Domain User, Network, and Server Administration for both domestic and international vendors, employees, and executives.
- Leverage Dameware Remote Support, mRemoteNG Server Application, MS Exchange Server, Kaspersky Security Server, and Office 365 Admin tools to help diagnose and solve hardware and software issues quickly and efficiently.

M&T BANK | EXECUTIVE IT SUPPORT TEAM MEMBER, INTERN

May 2017 - Aug 2017 | Amherst, NY

- Worked with Project Managers, Engineers, and Bank Officers (100+) on the Information Technology and Service Management Project as well as the Office365 Project.
- Created two extensive test-scripts for ITSM & O365 Projects in Excel that detailed project goals and procedures.
- Provided direct technical support for executives including the CEO of M&T.
 Technical support included: PC re-imaging, iOS maintenance, M.S Outlook and
 Citrix Secure Hub app support, "How-To" documentation, and Cisco Video
 set-up for Executive conferences.

AUTOPLUS AFTERMARKET SERVICES | FINANCE SPECIALIST |

May 2016 - Sep 2017 | Amherst, NY

- Leveraged SAP Software Systems, Unity OnBase Client, and Microsoft Excel to both analyze and process financial records such as Invoices, Checks, Drop-Ships, and Vendor Statements.
- Often leveraged functions in Excel such as pivot-tables and V-Look-ups.

COMPUTERS FOR CHILDREN COMPUTER TECHNICIAN, INTERN

Jun 2013 - Aug 2013 | Buffalo, NY

- Worked alongside experienced Computer Technicians, troubleshooting erroneous Laptops & PCs.
- Helped establish network infrastructure at local libraries and Internet Cafes.
- Assembled Cat 5&5E Ethernet Cables & PCs

K-MART | ELECTRONICS ASSOCIATE & CO-TEAM LEADER

Jul 2012 - Dec 2012 | Buffalo, NY

• Responsible for managing the inventory of Electronics and Lay-Away, cashier transactions, market promotions, and technical consultation.

RESEARCH

UB NANO-SATELLITE LAB | Software Developer / Simulation Testing Team Member

Aug 2016 - Present | Buffalo, NY

Work under Dr. John Crassidis and Dr. Manoranjan Majji, with a team of undergraduate engineers on the Mission Control subsystem to develop the software that will run GLADOS, a small satellite set to launch in 2018.

MEMBERSHIPS

Association for Computer Machinery • Intramural Basketball • UB League of Legends Club Excercise Science Club • Carribean Student Association • African Student Association UB Adventure Club • Robotics Club