

# Aliraza Huda

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## Education

**Georgia Institute of Technology**- Atlanta Ga  
*Master of Science – Computer Science*

Spring 2020

**Georgia Institute of Technology**- Atlanta, GA  
*Full Stack Web Development Coding Bootcamp*

February 2018 Cohort

**Georgia State University**- Atlanta, GA  
*Bachelor of Business Administration-Computer Information Systems*

Class of 2017

## Experience

**Cardlytics**- Atlanta, GA

*Technical Product Manager*

May 2018- Present

- Defining requirements for new product features and improvements
- Partnering with respective business stakeholder(s) to identify pain points and offer innovative/strategic solutions
- Driving product development through Agile lifecycle
- Writing user stories to define product requirements
- Working with Engineering, Architecture, Product Strategy and other teams within the business to collaborate and build solutions for stakeholders

*Data Operations Analyst*

April 2017 – May 2018

- Problem-solving and collaborating with different teams in engineering, analytics, and account management
- Identifying patterns in transactional data and reporting on findings
- Managing data flows and file delivery on a regular basis
- Getting data in house on time and ensuring all stakeholders are notified when there is an issue

**Gwinnett Medical Center**- Lawrenceville, GA

July 2011 - April 2017

*Monitor Tech, Critical Care Services*

- Implementing a million-dollar telemetry documentation software including training and education for MTs, RNs, Advanced Practice Practitioners and Physicians
- Assisting the CMU Coordinator in forming system policy and procedure surrounding the monitored patient population
- Gathering user requirements, creating associate training documentation and providing support to end users during go-live of implementation project.
- Developing guidelines and best practices for care of the monitored patient population

*Certified Cardiographic Tech, Cardiology*

- Preparing patients for cardiac stress testing including Exercise Treadmill Tests, and Dual Isotope Myocardial Perfusion Scans
- Performing cardiac stress testing, monitoring patients throughout the test and consulting with advanced practice practitioners regarding patient plan of care
- Rapidly interpreting results of 12 lead EKGs, understanding correct responses and acting on changes in real time

**Technology** - Familiar with SQL, Vertica, JIRA, SharePoint, SSMS, HTML5, CSS3, Bootstrap, JavaScript, jQuery, GIT, node.JS, npm, express, and various healthcare technologies