Priva Patel Cell: (704) 650-6249, Charlotte, NC

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Education		
Master of Science in Data Science and E	Business Analytics	December 20XX
University of North Carolina at Charlotte		4.0/4.0 GPA
Bachelor of Science in Computer Science with a Concentration in Data Science		May 20XX
University of North Carolina at Charlotte		3.944/4.0 GPA
Honors: Summa Cum Laude		
<u>Technical Skills</u>		
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- SQL
- AWS
- **SPSS** Statistics
- C++
- Java

- SAS 9.4
- Hadoop (MapReduce)
- Git/GitHub
- HTML
- CSS

- JavaScript
- Ruby on Rails •
- Python
- Tableau

Experience

Data Analyst

First Citizens BancShares, Charlotte, NC

- Created at SQL program to invalidate zip goads with valid values in production environment •
- Developed a SQL template program that is used to replace invalid for a specified field and has been used to • update approximately 15 million records
- Created a DataStage ETL job parses XML data from workload automation tool to create Excel filed that improved • the visibility of job ancestry and troubleshooting capabilities benefiting all IT employees

Quality Assurance Intern

NASCENT Technology, Charlotte, NC

- Evaluated options for automation software and recommended best selection to be implemented for testing
- Communicated with company executives to discuss testing strategies, innovations, and goals .
- Tested company kiosk software via automated gate system simulator in order to verify that customer-specific • business logic was successfully implemented in the software's design
- Utilized SQL Management Studio databases to verify test results and locate relevant data values •

PFS Assessor

The University of North Carolina at Charlotte, Charlotte, NC

- Provided peer revising services for freshmen students at the University of North Carolina at Charlotte
- Evaluated student entries for the University Prospect for Success Initiative for 20 hours a week

Course Projects: Software Capstone with Continental AG

 Gathered, cleaned, and validated CSV Data provided by Continental Learned and used Tableau to create KPI visuals and dashboards with CSV data 	
Created design website to house Tableau dashboards	
Software Engineering Web Application with Enterprise Rent-A-Car	Spring 20XX
Created a front-end of website design	
 Created user storied and tasks following Agile INVEST principles 	
Created mock ups for user stories	
Student Leadership	
• Member of Association for Computing Machinery-Women (ACM-W) UNCC Chapter	20XX - Present
Member of Phi Theta Kappa Honor Society	20XX - Present
Crisis Ministry, Volunteer	20XX - Present

May 20XX – August 20XX

May 20XX – August 20XX

March 20XX – May 20XX

Fall 20XX