

Humza Moten

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Education	B.S. In Computer Science	August 2015 – May 2018
	University of Texas at Dallas, Richardson, TX	GPA 3.352
	A.S	August 2013 – May 2015
	Richland Collegiate High School, Dallas, TX	GPA 3.6
Experience	Associate Developer	
	Blue Cross and Blue Shield of Texas (HCSC), Richardson, TX	June 2018 – Present
	<ul style="list-style-type: none">Currently working with the SmartUM application team to create the outpatient preauthorization process using Appian BPM.	
	System Analysis Intern	
	Baylor Scott & White Health, Dallas, TX	June 2017 – January 2018
	<ul style="list-style-type: none">Worked alongside the BSWQA Data Warehouse team to preform daily ETL tasks including:<ul style="list-style-type: none">Designing, modifying, and creating tables/viewsCreating SSIS packages to extract, transform, and load data into SSMSAutomated daily file transfers from BSWQA Payer's FTP Site using WinSCP in C#	
	Software Developer Intern	
	Brock Solutions, Irving, Texas	January 2017 – May 2017
	<ul style="list-style-type: none">Worked alongside the Transportation and Logistics team to help configure the Brock Solutions Smart Sort Suite application to the customer's specificationCreated custom reports, modified store procedures, and modified tables using SQLConducted testing on software in preparation to Factory Acceptance Test (FAT)	
Skills	Languages: C++, Java, Python, C#, JavaScript, HTML, CSS, Appian BPM, SQL Server, PostgreSQL, MySQL	
	IDE: Eclipse, Visual Studio, Android Studio, SQL Server Management Studio, PyCharm	
	Certifications: Oracle Certified Associate, Java SE 8 Programmer	
Projects	GrubPal	August 2018- September 2018
	A web application that allows users to login and see who is available within their group for lunch for that given day. Technologies Used: Firebase Realtime Database, JavaScript, HTML, CSS	
	Profile Predictor- Capital One	September 2017- December 2017
	Senior Design project, predicts a Capital One employees access/profile using Machine Learning accompanied by a query able GUI. Team of five, I primarily worked on data ETL, and ML algorithm. Technologies Used: Apache Spark with Scala, PostgreSQL, AngularJS, MongoDB	
	NEWS-Bot	September 2017- November 2017
	Chat-bot that provides real time news, and engages in conversation using NLP techniques. Technologies Used: Python	
	The Number Guesser	May 2016- June 2016
	App developed for the android mobile platform guesses the number of the user, demonstrates basic binary search. Created within Android Studio environment. Technologies Used: Java in Android Studio	
Student & Community Involvement	Member, Association for Computing Machinery at UTD	September 2016-May 2018
	Member, Muslim Student Association	August 2014-May 2018
	Volunteer, ICNA Food Pantry	August 2013- Present