MICHAELANGELO D. BROWN

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Objectives:	To use the knowledge I have obtained as an Electrical Engineer student to help an R&D team of fellow engineers develop the next innovative piece of technology.	
Education:	NewYorkCityCollegeofTechnology (CUNY) B.Tech in Electrical Engineering Technology January, 2016, GPA 3.5 overall Courses involved working with oscilloscope, function generators, and Digital Multi-meters. Programming micro-controllers: like the Basic-Stamp using the P-basic language and Arduino UNO32 using C programming language.	
Honors:	Dean's List twice Member of the Black Male Initiative (B.M.I)	
Software used:	Proficient in: Microsoft Word, Excel and Power Point, Matlab, Multisym, Basic Stamp Editor, MPIDE compiler, MPLAB, AutoCAD (computer aided drawing).	
Related Work:	 Bombardier Transportation, Pan Am Road, Jamaica, New York, 02/2014 – 05/2014 Engineer Intern Used excel to graph the train track mapping data; Updated technical manuals used by Engineers; Wrote an engineer report on loop splice maintenance; Comparative report between two softwares that were being considered to replace the out of date software being used to track the Air Train and track switching. 	
Activities:	 Black Male Initiative, Mathematics Tutor Remedial Mathematics; Algebra & Trigonometry; Differential Calculus. 	
References:	 Steven Anthony, Engineering Manager, JFK Service Delivery Center, Bombardier, Pan Am Road, Building #402, Jamaica, NY 11430, (347) 215-0332, steven.anthony@us.transport.bombardier.com Sonia Johnson, [], 250 Jay Street, Mid- way Building, Brooklyn, NY 11201, (718) 260-4910, sjohnson@citytech.cuny.edu 	Patricia Hamiltion, Sr. Space Manager, Regeneron Pharmaceutical, 777 Old Saw Mill River Road Tarrytown, NY 10591, (914) 847-5061, patricia.hamiltion@regeneron.com