ASMA RAO

Seeking a challenging position in the field of Electronics & Telecommunication, where I can utilize my potential to the fullest and emerge as an effective team member by playing a proactive role in the growth of an organization.

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ACADEMIC QUALIFICATION	2013 – 2017	Bachelors of Electrical Engineering	CGPA 3.04	HITEC University, Taxila
	2011 – 2013	Fellow of Science (FSc. Pre Engg.)	A	I.M.C.G. F-6/2, Islamabad
	2011 – 2009	Matriculation (Science)	A+	I.M.C.G. F-6/2, Islamabad
PRACTICAL EXPERIENCE	2014 – 2015	Member HITEC Press Club		
	2014 – 2015	Member of Science Society		
	2014 – 2015	Member of Creative Arts & Dramatic Society		
	2010–2011	Member Student Body, IMCG		
PROJECTS	 Arithmetic Calculator using MATLAB Series Circuit Design to test Lamps Efficient Hospital Management System Dancing Lights using gate level ICs Audio amplifier with differential input Implementation of Function Generator LDR based Light Automation System Number plate extraction of vehicle using MATLAB Design of MIMO antenna using CST Software Implementation of RFID based attendance system with biometric identification (FYP) 			
ACCOMPLISHMENTS	 Secured 13th position at College level for International Kangaroo Mathematics Contest (2008) Attended Al-Huda International (IIEW) for special summer course. Attended the first workshop on Quranic manners 12-16 July 2010 Attended two-week course for stitching and self-grooming Most punctual student award for years 2009-2011 Attended workshop on Solar Energy 			
SKIFFS	 Have substantial experience to organize events and workshops Expertise in technical writing and editorial work Good Interpersonal Skills 			
SOFTWARE SKILLS	MATLAB Turbo C++ AutoCAD PSpice MS Office CST Studio Suit Arduino			
НОВВУ	Photoshop and Photo editing Cooking and baking Interior décor & design			