ADNAN AHMED CONTACT PERSONAL DETAILS Mobile +92 (345) 8365922 Father s Name Faheem Ahmed Email dani\_a4a@yahoo.com Date of Birth June. 14, 1990 OBJECTIVE To join a dedicated and professional team in the field of Telecommunication Engineering to enhance my knowledge and professional abilities within a dynamic and progressive environment. EDUCATION B.E (Telecommunication Engineering) 3.1 2010 2014 Hamdard University, Karachi. (CGPA) (In progress) F.Sc. Pre Engineering 74% A 2008 2009 TameereNau Public College, Quetta. Matriculation 75% A 2006 2007 Government high School Killi Sheikhan, Quetta. TRAININGS CERTIFICATES & EDUCATIONAL VISITS Training BSS and RAN engineering Educational visit Pakistan Cables, Karachi, and PTCL, Karachi. SITE visits Zong site, near Gulshan chorangi Karachi Certifications TECHNICAL SKILLS Skilled in taking measurements from Anritsu Site Master Have profound knowledge of Huwaie DBS\_3900 and BTS3900 Can perform commissioning of BTS Skilled in quality 3D Simulation and Design of Antennas in Microwave Studio and NECwin+ Skilled in use of Microsoft Word, Excel, PowerPoint, Access, InPage Have profound knowledge of wireless Video communication Familiar with Latest Antenna systems PROJECTS Final year Project Design and performance Analysis of MIMO Antenna for Mobile Terminals Semester Projects Circuit design: Variable DC Power Supply (First Semester) Circuit design :TV Remote Jammer(2nd semester) Circuit design: Digital Stop Watch(3rd semester) Circuit design: Digital Clock(4th semester) Circuit design :Function Generator(4th semester) COMPUTER SOFTWARE PROFICIENCIES Engineering Software Microwave CST Studio, Matlab, Pspice , Orcad, Winculp, NECwin plus+ Programming Skills C (basic), C++ Development Suite Microsoft Office (Word, Excel, PowerPoint, Access) SPECIALITIES Scholarship Selected for the National ICT R&D scholarship for the year 2010 Volunteer ship Selected as a volunteer in ITCNASIA exhibition conference 2013 Languages Fluent Urdu and, conversational English. Interests Research in advanced MIMO Antenna systems, Satellite TV broadcasting and SNG. Community service Served as a tutor REFERENCES Dr. Rashid Hussain (Asst. Professor, Faculty of Engineering Science and Technology Hamdard, University, Karachi) rashid.hussain@hamdard.edu.pk +92(314)2209995 Engr. Sheraz Arif (Asst. Professor, Faculty of Engineering Science and Technology Hamdard, University, Karachi) +92(345)2896374 Sheeraz.Arif@hamdard.edu.pk