

CURRICULUM VITAE
OF
MD. MANNAF HOSSAIN
Contact No: 01720-003299, 041-860449
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237/b 4th floor East nakhal Para, Tejgoan Dhaka-1215
Bangladesh.



Ø Objective:

To prove myself as a quick learner and highly energetic person to face any challenge in the field of **Electronics & Communication** sector where the contribution will be acknowledged, if would be given an opportunity.

Ø Carrier Summery:

(1)Post : System Engineer.
Organization : “Aristo Computers”, Lovely Tower, Kushtia.
Duration : August, 2006 to September 2007 (About 1 Year).

(2) Post : Product Support Engineer.
Organization : “Microchip Corporation Bangladesh”
228,Ground floor, Central Basabo, Khilgaon,Dhaka-1214
Tel:02-8250864, Cell:01819691800,
Web:www.microchipbd.net,
e-mail:farhad1506@yahoo.com,farhad1506@gmail.com
Duration : Start from 2 March, 2008 to Continue.

Ø Education:

M.Sc

M.Sc. in Applied Physics, Electronics and Communication Engineering.
Major: Computer Organization and Communication.
Department of Applied Physics, Electronics and Communication Engineering.
Islamic University, Kushtia-7003, Bangladesh.
Session: 2005-2006. Passed in 2008.
Result: First Class 1st, Percentage: 66%

B.Sc. (4-Year)

B.Sc. (Hon's) in Applied Physics, Electronics and Communication Engineering.
Major: Electronics and Communication.
Department of Applied Physics, Electronics and Communication Engineering.
Islamic University, Kushtia-7003, Bangladesh.
Session: 2001-2002. Passed in 2006.
Result: Second Class 4th,Percentage: 58%

Higher Secondary Certificate (HSC):

Group: Science. College: Sundraban Govt.College, Khulna
Board: Jessor. Session: 1998-1999. Passed in 2000.
Result: First Division, Percentage: 60%

Secondary School Certificate (SSC):

Group: Science, School: Khulna Zila school, Khulna.
Board: Jessor. Session: 1996-1997. Passed in 1998.
Result: First Division, Percentage: 71%

Ø <i>Projects:</i> Ø <i>Computer Skills:</i> Ø <i>Telecom skills:</i> Ø <i>Electronics Projects:</i> Ø <i>Scholarship:</i>	<u>Master's Project Title:</u> "Computer interfaced IC logic gate tester and R-C meter using C++" as a part of M.Sc degree. <u>Graduation Project Title:</u> "Easy programming process of at89c2051 microcontroller" as a part of B.Sc. degree. 1) <u>Programming Language:</u> - Ø C/C++ Based: - v Different types of Software that can control different electronic circuit by parallel port. - v Database management software. - v Computer interfaced IC logic gate tester and R-C meter using C++. - v Easy programming process of at89c2051 microcontroller (Trainer Circuit). - Ø Visual basic 6.0 Based: - v Different types of calculation Software. - v Different types of database software. (Used in Technique trade international). - v Learning software. (i.e. Sentence correction tools) 2) Conversant with different computer hardware, software and there trouble shooting. 3) <u>Networking:</u> LAN, WAN, & Operate all kinds of mobile connect to PC, Utility & Communication software. 4) <u>Operating System:</u> DOS, Windows (98, 2000, XP), Linux. 5) <u>Office suite:</u> MS Word, MS Excel, MS Power Point, MS Access. 6) <u>Designing software:</u> Adobe Photoshop, Adobe Illustrator, Ulead-Video-Studio, Flash etc. 7) <u>Internet:</u> Internet Browsing, E-mail and Handling all Internet related matters etc. 1) Good Knowledge in GSM network infrastructure. 2) Good Knowledge in BSS (BSC), SS (AUC, HLR,VLR,EIR). 3) Channel allocation modeling and radio planning. 4) 3G System. 5) PABX/PBX Telephone network. <u>Some projects perform within B.Sc & M.Sc.</u> 1. Designing different kind of electronics circuit. 2. Computer controlled circuit using parallel port (C++ language). 3. Multimeter (based on computer). 4. Light sensitive & emergency security alarm. 5. Automatic voltage stabilizer, Frequency generator, frequency Inverter. 6. Speed and direction controller circuit of motor. 7. Time delay circuit etc. University Scholarship: Through the five years (2002-2006) for good result in Undergraduate level and postgraduate level.
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Ø Study Tour:	1) Khulna Radio Station, Khulna, Bangladesh. 2) Central Internet control Room (VSAT System) and Telephone System of Islamic University, Kushtia
Ø Languages:	Have a good command over English and Bengali languages in both speaking and writing.
Ø Award:	President Scout award by the President of Bangladesh.
Ø Hobby:	Reading, Circuit designing, Traveling new places, Social work.
Ø Personal Details:	<u>Name</u> : Md. Mannaf Hossain. <u>Father's Name</u> : Md. Harun-Or-Rashid. <u>Mother's Name</u> : Mrs. Afroja Khanom. <u>Date of Birth</u> : 13 Jun 1983. <u>Nationality</u> : Bangladeshi (by birth). <u>Present address</u> : 237/b 4th floor East nakhal Para, Tejgoan Dhaka-1215 <u>Permanent add.</u> : House No: 278/2 Boyra junction Road, Khulna, G.P.O-9000 Bangladesh. <u>Passport no</u> : C 0127919. <u>Phone</u> : House: 041-860449, Personal: 01720003299. <u>E-mail</u> : rahid_yes@yahoo.com <u>Marital Status</u> : Single. <u>Religion</u> : Islam. <u>Sex</u> : Male.
Ø References:	<u>Dr. Momtajul Islam</u> Associate Professor Chairman, Dept of Applied physics, Electronics & communication Engineering, Islamic University, Kushtia. Cell Phone : 01717011148 PABX: - (071)-53029, 54079, 53041. Fax: +88-071 54400. E-mail: vciu@kushtia.com <u>Abdur Razzaque</u> Associate Professor Dept of Applied physics, Electronics & communication Engineering, Islamic University, Kushtia. Contact no: 01711732512 <u>M Humayun kabir</u> Lecturer Dept of Applied physics, Electronics & communication Engineering, Islamic University, Kushtia. Contact no: 01913137726
Ø Declaration:	I affirm that the above information is true and correct to the Best of my knowledge.
	(MD. MANNAF HOSSAIN)