



Shuvo Chandro Sarker

Dr.M.A Rashid Hall,Kuet,Khulna.

Mobile: +88 01737476744

E-mail: shuvorangers@yahoo.com

CAREER OBJECTIVES

I like programming & want to be a skilled software developer in my carrer.To meet challenges, showing responsibility to works & devotion to build my carrer.I has great passion & dedication to strive my carrier. It will certainly help me to my organization to meet the expected goals.

Personal Information

Name : Shuvo Chandro Sarker.

Parents : Bupas Chandro Sarker & Ela Sarker.

Date of Birth : 08 October, 1991.

Nationality : Bangladeshi.

Religion : Hindu.

Marital Status : Single.

Present Address: Village:Mulatole,Dist:Rangpur.

Permanent Address: Village:Mulatole,Dist:Rangpur.

Mobile No: +8801737476744.

EDUCATION

2009-2013	B.Sc. in Computer Science and Engineering at Khulna University of Engineering and Technology. CGPA: 3.00 out of 4.00
July,2008	Higher Secondary School Certificate(HSC) Cantonment public School & College, Rangpur. GPA: 5.00 out of 5.00
June,2006	Secondary School Certificate(SSC) Rangpur Zilla School, Rangpur. GPA: 5.00 out of 5.

SKILLS

Programming Language	C/C++, C#, Java (J2SE).
Web	PHP, HTML-5, JQuery, ASP.NET,JavaScript,Ajax.
Database	Oracle 10g(SQL,PL/SQL), MySql5.0
Server	IIS,Apache Web Server
Networking	Network Fundamentals, Proficiency in Local Area Network Setup and Maintenance, LAN, WAN.
Operating Systems	Windows (XP, VISTA, 7).
Graphics	OpenGL 2.0
IDE Experience	MS Visual Studio-10/12 (Visual C/C++, C#), Net Beans (Java),Eclipse.

UNDERGRADUATE SOFTWARE DEVELOPMENT

C & C++ Project	Library Management System. Works: add new copies of book, delete & search copy of new arrival of books. Simple GUI is used for this work.
Java Project	Dictionary (English to Bengali). Works: convert a word English to Bengali. Insert, update, delete & image can be seen by it. If the image is available for those words. Platform: Using Net beans 6.5
Database Project	Car management System. Works: Information of 50 brands car are stored & displayed by a unique code. Searching, deleting, Inserting is normal operation for database query. Platform: Oracle 10g(SQL,PL/SQL)
Web Development Project	CeelBazar. Works: All information about the products which can be sold are stored & displayed to the visitors. Platform: PHP, MySQL 5.0, JavaScript, HTML, CSS.
Software Development Project-I	Web Browser. Platform: J2SE Using Net beans 6.5
Software Development Project-II	Shop management service. Works: Two parts, client & server. Client parts maintain the customer demands like bill calculation; pricing. Server handles all clients at a time. Platform: Visual Studio-2010,C#,Socket Programming.

THESIS Topic

Offline Bangla Character Recognition.(OCR Development)

Platform: Visual studio-2010, C#, Neural Network (Back Propagation).

Works: An efficient approach of recognize a Bengali character. when a character is found then tries To match a character with training data. Accuracy is more than 80%.

Supervisor: **Mr. Md. Abdus Salim Mollah.**

Associate Professor

Department of Computer Science and Engineering,
KUET.

PERSONAL INTERESTS/STRENGTH

- Web Development, Web Research and Web Content modification.
- Networking.
- Database Management, shell programming
- Software Engineering
- Excellent oral & communication skills.
- Artificial intelligence, gaming, robotics.

CO-CURRICULAR ACTIVITIES

- Active member of Greater Rangpur Association of KUET.
- Organize Fresher's Reception and Farewell '06 and '07 batch of Rashid Hall, KUET
- Member of Cricket in inter hall Cricket Championship 2012-2013.
- Member of Football in inter batch football Championship 2012-2013.
- Active member of Hindu Student Welfare Association of KUET.
- Active member of HACK (Hardware acceleration club of KUET).

REFERENCES

Dr. K. M. Azharul Hasan

Professor

Department of Computer Science and Engineering,
Khulna University of Engineering and Technology, Khulna.

Phone: +8801714087273

E-mail: azhasan@gmail.com

Mr. Abdus Salim Mollah

Associate Professor

Department of Computer Science and Engineering,
Khulna University of Engineering and Technology, Khulna.

Phone: +8801714087258.

