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Career Objective

I love to develop software from the early days of my university life. I'm very keen in learning new things and apply those acquired skills to improve my career and develop more professional software. Currently I'm looking for a suitable position for me in a reputed company that can help me to achieve my goal.

Education

Bachelor of Science in Computer Science and Engineering | BSCSE
NORTH SOUTH UNIVERSITY
BASHUNDHARA, DHAKA
CGPA: 3.20 (out of 4)
Year: JAN 2015 - PRESENT
Higher Secondary Certificate
GOVT. JASMUDDIN KAZI A. GANI COLLEGE
PATGRAM, LALMONIRHAT
GPA: 5.00 (out of 5)
Year: 2011-2012
Secondary School Certificate
BURIMARI HASHAR UDDIN HIGH SCHOOL
PATGRAM, LALMONIRHAT
GPA: 5.00 (out of 5)
Year: 2009-2010

Achievements

- 75% waiver from North South University
- Got general scholarship in SSC (1st in Upazila)
- Got talent pool scholarship in class 8 (3rd in Upazila)
- Got talent pool scholarship in class 5 (2nd in Upazila)

Work Experience

Institute name: North South University
Designation: Developer
Department: ECE

Responsibilities: This project is about developing a chatbot for the ECE department of North South University. All Dialogflow (Google's chatbot framework) related work is done by me including configuring, creating intents and entities, compiling datasets, use fulfillment etc.

Relative Course Work

Course name: SOFTWARE ENGINEERING
Project: Ecommerce Website
Description: In this course we learn about agile, SRS, SDS, design pattern and most importantly MVC framework. We use Django to put new features into existing ecommerce website like – multiple item search at a time, voice search etc.
Course name: DIRECTED RESEARCH
Project: Ecommerce aggregator
Description: In this project we scraped different product data from our local ecommerce sites and compare them together and when a user search for a product in our website we will provide him/her all the products that are available in those websites in a chronological order from where the user can pick the best deal among them and from there they can click and go to their website from where they can buy the product easily.
Course name: SENIOR DESIGN
Project: E-learning Application with Augmented Reality
Description: This is a marker-based AR application which will help children to learn/study the basics of Alphabets with fun and interactively with the help of Augmented Reality.

Skills

Programming: C++, Django, Dialogflow (Google's Chatbot Framework), C, Scrapy, Python, Augmented Reality (Marker-based using Vuforia), HTML, CSS, JavaScript, MySQL
Operating System: Windows, Ubuntu
Version Control Tools: Git, GitHub, Bitbucket
Presentation and Documentation Tools: Microsoft PowerPoint, Microsoft Excel, Microsoft Word, Cyberlink Powerdirector.
Interpersonal Skills: leadership – In my English literature course I along with my group mates are able to do a complete audio play from scratch (staring from scripts writing to audio editing).

Extracurricular Activities

Research Study: I attended a research study on "How Computer Programmer Work" organized by Cornell University, University of California San Diego and Innovations for poverty Action, Bangladesh in 2018.

Reference

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