Tahmina Akter Anondi

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Flat-1222B, 8445 Youree Dr, Shreveport, LA 71115

EDUCATION

• Louisiana State University Shreveport

Master of Science in Computer Systems Technology

GPA: 4.00

• Green University of Bangladesh

Bachelor of Science in Computer Science and Engineering

CGPA: 3.80

Mirpur, Dhaka

Shreveport, LA

Aug 2023 - Cont.

Jan 2013 - Feb 2017

Email: tahmina.akter.anondi@gmail.com

EXPERIENCE

• Southtech Group, Uttara

Uttara, Bangladesh Oct 2017 - Dec 2020

Analyst Programmer

- Managing development projects: Supported customers, conducted requirement analysis, designed technical solutions
- o Code Development: Wrote and reviewed code, managed website, built CRM project

• Southtech Group, Uttara

Internship

Uttara, Bangladesh Jul 2017 - Sep 2017

• Website Management: Managed and handled website, built customer relationship management project

PROJECTS

- Job Portal: Developed job portal site for Prime Bank using ASP.NET, SQL Server 2012, AJAX, jQuery
- Inventory Management System: Designed and developed inventory management system for Organic Nutrition using ASP.NET, SQL Server 2014, AJAX, jQuery
- eCommerce: Designed and developed eCommerce for Organic Nutrition using ASP.NET, SQL Server 2014, AJAX, jQuery
- Internal Directory System: Designed and developed internal directory system for Southtech Group using ASP.NET, SQL Server 2014, AJAX, jQuery
- Membership Portal: Designed and developed membership portal for Cadet College Club using ASP.NET, SQL Server 2014, AJAX, jQuery

Research Experience

- Current Research Interests: Medical image segmentation using deep learning (Supervisor: Subhajit Chakrabarty, PhD); writing review papers on technology related to sensors (Supervisor: Dr. Wang)
- Undergraduate Thesis Work: Thesis title: "Expert System for diagnosing HIV-1 protease cleavage sites using Bayesian decision theory" Supervisor: Dip Mozahar

CURRENT POSITION

I am a research assistant, doing research with two of my professors. I'm passionate about Java and Python. During my research (machine learning and writing a review paper for another professor), I am working with Python, OpenCV, and Google Colab. I am actively seeking internships.

Research Interests

- Medical Image Segmentation using Deep Learning: Supervisor: Subhajit Chakrabarty, PhD
- Writing Review Papers on Sensor Technologies: Supervisor: Zhonghui Wang, PhD

References

Subhajit Chakrabarty, PhD

Louisiana State University Shreveport Director of Master of Science in CST Email: subhajit.chakrabarty@lsus.edu

Zhonghui Wang, PhD

Louisiana State University Shreveport Assistant Professor

Email: zhonghui.wang@lsus.edu