**SAMAYA N BHARI**

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• github.com/Sam0323

**EDUCATION**

**The University of Texas at Arlington** | *Arlington, TX Expected Graduation: December 2022*

*Information Systems and Operations Management 3.5 GPA*

* Business Core, College of Business (39 hours coursework)
* Advanced Information Systems and Electives (36 hours coursework)

**RELEVANT COURSEWORK**

* *Introduction to Programming*: introductory programming course using Scripting Language (Python)
* *Computer Networks and Distributed Computing*: Concept of computer networks and data communications
* *Database Management Systems*: Database technologies and applications, Query processing (SQL), Database Management Systems
* *Information Systems Analysis and Design*: System Development Life Cycle and methodology associated with it
* *Advanced Application Development*: comprehensive JAVA programming, fundamental Object-Oriented Programming
* *Advanced Systems Development*: Testing and deployment using JAVA, advanced JAVA concepts, JDBC
* *Enterprise Systems Management*: knowledge of enterprise systems, how to implement and manage them

**CERTIFICATION**

* Google Data Analytics Certificate – Coursera
* Beginner HTML, CSS, and JavaScript
* Beginner Python – W3School
* Beginner JAVA – W3Schools

**ACTIVITIES, LEADERSHIP & VOLUNTEER**

**Nepalese Student Association at the University of Texas at Arlington** *Aug 2021 - present*

*Event Manager/ Board Member*

* Make critical decisions within the organization
* Maintain communication
* Organize successful events
* Develop communication within different communities
* Leadership development
* Volunteering at Mission Arlington

**PROJECT, SKILLS & INTERESTS**

**Projects**

*System Analysis and Design Project Jan 2021 – Apr 2021*

* Used System Development Life Cycle (Planning, Analysis, Design, Implementation) to create a design for a mobile application for grocery delivery system

*MySQL -* *Database Management Systems Jan 2022 – May 2022*

* Created, manipulated, and query relational database
* Mapped ER diagrams into database schema

*HTML, CSS, and JavaScript –* *Advance Web Development Jan 2022 – May 2022*

* Created four web pages and two JSON files. The web pages contained Home, Products, About us, and Contact.
* The product page contained coffee’s where the customers could pick the coffee and the quantity.
* <https://github.com/Sam0323/HTML-repo/tree/main/Lab3_Snb>

*Java- Advance Application Development Jan 2022 – May 2022*

* <https://github.com/Sam0323/Java-repo>

*Wireshark (Network Protocol Analyzer) -* *Computer Networks and Distributed Computing Jan 2020 – Apr 2020*

* Read messages sent from computer, network troubleshooting, network analysis, basic knowledge on how network works

**Technical Skills**

* *Languages*: HTML, CSS, JavaScript, Java
* *Software*: Eclipse, IntelliJ, MS Office
* *Database*: MySQL, Tableau

**Other Skills**

* Accuracy and attention to detail
* Communication
* Creative problem solving
* Multitasking and organization
* Planning and coordination
* Quickly adapt to new environment
* Time management

**Interests**

* Reading, and Photography