Shahzia Perveen

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EDUCATION

Illinois Institute of Technology- Chicago, IL

Bachelor of Science, Computer Science   **Anticipated Graduation May 2022**

- Relevant Courses: Software Engineering, Java, Data Structures & Algorithms, Database Organization, Systems Programming, Mobile Application Development, Calc I, II, III, Linear Algebra

Harry S. Truman College – Chicago, IL   **Graduated May 2019**

Associate in Science, Computer Science

- CCCTU-Truman Chapter Scholarship Recipient, Spring 2019
- The American Association for Women in Community Colleges Student Recognition Award, Spring 2019
- Phi Theta Kappa Honor Society Member, Fall 2018 to Spring 2019
- TRiO Student Success Program Scholar, Fall 2017 to Spring 2019
- One Million Degrees Scholar/ Ambassador, Fall 2017 to Spring 2019
- Presidential/ Dean's List/ Honors List Scholar, Spring 2017 to Spring 2018/ Fall 2018/ Spring 2019
- Gateways Program Scholar Recipient, Spring 2016 to Spring 2019

TECHNICAL SKILLS/ LANGUAGES

Technologies: Eclipse, NetBeans, QtSpim, Postgresql, DBeaver, Microsoft Office, Linux, Github, Android Studio

Languages: Object Oriented Programming Language (Java), Structured Query Language (SQL), Relational Database, Assembly Language, C Programming

Speaking Languages: Punjabi, Urdu/Hindi, and English

RELEVANT EXPERIENCE

SmartParking Project - Chicago, IL – *Database Organizer*   **Fall 2020**

- Collaborative designed smart parking database application by drawing out ER-model for application then translated into relational schema implemented by an SQL script, relational schema included authorizations and different roles.
- Built an application utilizing JDBC allowed users to make a reservation online on different locations accepting credit card and number plate to make reservation.
- Application gave privilege to admins to update member's information, track monthly revenue, and login/logout.

Amazon Online Shopping Using GUI (Graphical User Interface) Project - Chicago, IL- *Programmer*   **Spring 2020**

- Display allowed users to select 6 items, add to shopping cart, clear shopping cart, view total amount including tax, shipment, clear the total, and exit.
- Organized by using panels, labels, buttons, windows to cast images and built application by using Java programming.

Illinois Institute of Technology SplitWise App Project- Chicago, IL- *Programmer*   **Fall 2019**

- Developed application included 6 options to add users, delete users, check balance, request a summary, change password, and add purchases.
- Programmed in Java to create new files, import java's existing classes, constructor, primitive data types, keywords, user input, methods, ArrayList, classes, and Application.
- Managed exception handling and unit testing to debug code.

WORK EXPERIENCE

Mariano's – Skokie,IL - *Store Associate*   **May 2016 to Present**

- Greet upto 80-100 customers upon arrival and provide with information on sales and promotions.
- Supervise with training process for 2 new store associates as directed by management team.
- Adhere to all store safety procedures according to company policies and guidelines.

Regals - Chicago, IL – *Sales Team Member*   **February 2015 to May 2016**

- Greeted 50 customers upon arrival and answered questions regarding store merchandise and promotions.
- Directed 50 customers with cashier duties and upsold additional merchandise before checkouts.
- Handled 5 customer complaints and resolved any issues in an effort to adhere to customer satisfaction and store policies.

VOLUNTEER EXPERIENCE/ EXTRACURRICULAR ACTIVITIES

Harry S Truman College Environmental Club – *Member***,** Spring 2019

Harry S Truman College Food Pantry – *Volunteer***,** Spring 2019

Public Allies Veterans Day Service – *Event Coordinator/ Volunteer***,** November 2018

Jamia Masjid Mosque – *Event Coordinator/ Volunteer***,** 2012 to 2014