

Mubashar Khalid Mian

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Objective

- Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

Skills

- Python | HTML | CSS | Adobe After Effect | Multilingual | Customer Service

Work History

Cashier

Lowe's

Fayetteville, GA, USA

02/2022 - Present

- Assisting 100+ customers with checkouts and answering outstanding questions.
- Collaborated with 7 other cashiers offering help in busy times.
- Managed inventory and directed support staff to customers who asked for specific items.
- Skills used. | Dependability | Interpersonal Communication | Written and Verbal Communication | Time Management | Product Knowledge | Customer Service | Multitasking | Positive Attitude.

Education

Freshman At College

Georgia State University

Atlanta, GA, USA

08/2022 - Present

- Major in Computer Science

High School Diploma

Fayette County High School

Fayetteville, GA, USA

08/2018 – 05/2022

- 4.125 GPA | 94th Percentile | Pathway Computer Science

Projects

Text Adventure Game

- Designed and developed a text-based adventure game using python.
- Made use of Object and Classes to make enemies, weapons, armor, cures, tools, map and npc etc.
- Made use Classes to receive the dialogue data and the items information from a text file.

Snake Game

- Designed and developed a Snake game using turtle in replit.
- Used the turtle to make a window looking UI for the game.
- Made uses of list Data Structures to keep track of the snake length

Tic Tac Toe Game

- Made a fully functioning Tic Tac Toe game.
- Made use to classes to make the board of the game
- Made a simple AI to play against.
- Used list data structure to store the board positions
- Made use of Jason to upload the results onto a separate text file.

Simon game

- Designed and developed a fully functioning Simon board game using circuitpy.
- Made uses of list Data Structures to keep track of the led sequence and using the touch sensors to play the same sequence myself.

Others:

- Ultrasonic Distance Sensor | Dice Game | Thermometer | Trivia Game | Appointment form.

Clubs/ Organizations

- Member of Computer Science Club (2022-Present)
- Member of Programing Club(2022-Present)
- Member of Cyber security Club (2022-Present).
- Member Pakistan Student Association (2022-Present)
- Member of National Honor Society (2020-2022)
- Member of Academic Team (2021-2022)
- Member of Beta Club (2020-2022)
- Member of Computer Science Club (2020-2021) (second)
- Member of Esports (2019-2020)
- Member of Skills USA (2018-2019)

Others

- Microsoft Certificate in Intro to Programing using Python.(2022)
- Microsoft Certificate Software Development Fundamentals. (2022)

References

- Available Upon Request