

GURLEEN KAUR

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SUMMARY

Pursuing my Bachelor of Science in Computer Science and Minor in Mathematics. I take pride in giving my 100% to the work that I am expected to do, along with helping my coworkers to achieve the team goals together. Striving to support teams and apply learned competencies in practical setting. Enthusiastically waiting for new learning opportunities.

SKILLS

Technical Skills

- IDE – PyCharm, Eclipse, IntelliJ, Visual Studio, CLion, Arduino IDE, NetBeans, RStudio, MATLAB
- Programming Languages – C++, Java, C, Python, Assembly Language, PHP, HTML, JavaFX
- Microsoft Office – Excel, PowerPoint, Word Outlook

Soft Skills

- Quick Learner, Eager to Learn, Good Listener, Communication, Leadership, Problem Solving, Time Management
- Languages – Proficient in Hindi, Urdu and Punjabi and Learning Spanish

EDUCATION

University of Illinois at Chicago (UIC) – Chicago, IL

2019 – Present

- Bachelor of Science in Computer Science and Minor in Mathematics
- Expected Graduation August 2021
- GPA – 3.1/4.0

College of DuPage (COD) – Glen Ellyn, IL

2017 – 2019

- Transfer Student
- GPA – 3.4/4.0

CLUBS

- Women in Computer Science (WiCS) – Member 2019 – Present
- Society of Women Engineers (SWE) – Member 2019 – Present
- Sikh Student Association (SSA) – Cultural Coordinator 2019 – Present
- COD Robotics Club – Member 2017 – 2019
- Technical Support Internship – Technician 2014 – 2017

PROJECTS

Generic Linked List

Fall 2020

- Implemented Iterator interfaces to build generic linked list class in Java
- Made the class to process the linked list and built test cases to test the methods in class

Open Street Map

Spring 2020

- Constructed Graph data structure and Dijkstra algorithm in C++ to process the street map
- Filtered huge data of street map to find shortest and suitable path between various nodes

Personal Projects

Saatho

2019 - Present

- Working on a website called Saatho using HTML and PHP
- Building the platform for clients so they can input their information and making it appealing for them

Basic Calculator

Spring 2018

- Built a basic calculator in Python that performed math operations
- Implemented the program to perform the operations for solving calculus operations

PROFESSIONAL EXPERIENCE

Part – Time Teller

2020 – Present

Cary Bank & Trust – Cary, IL

- Listen actively and connect the problem to right solution
- Keep professional demeanor with clients and co-workers
- Make connections with clients to serve great customer experience

Client Service Representative

Bank of America – Chicago, IL

2019 – 2020

- Made clients familiar and excited about new technology
- Made sure that the client leaves well taken care of and satisfied
- Suggested a new possible update based on experience with teller software