Hassan Mohamed

US Citizen | hassanmohamedt23@gmail.com | (651)-447-0653 | LinkedIn: Hassan Mohamed | GitHub: HasmT23

EDUCATION

University of Minnesota Twin Cities   **Minneapolis, Minnesota**
B.A in Computer Science   *Expected Graduation, May 2027*
- o **GPA: 3.0**
- o **Related Coursework:** Data Structures Algorithms, Artificial Intelligence, Object-Oriented Programming and Statistics & Applications

EXPERIENCE

Best Buy Tech Advisor   **Richfield, Minnesota**
Tech Advisor   *October 2021 – January 2022*
- Help Successfully manage and client and built relationships as a Tech Sales Advisor at Best Buy, demonstrating effective communication skills.
- Applying and developed an in-depth understanding of software engineering, products and technologies.
- used consultative selling strategy to determine the software-related, problems and difficulties of clients.

PROJECTS

Flask Car Blog   **Minneapolis, Minnesota**
Creator   *January 2024 – February 2024*
- Used the Flask framework, a dynamic web application to create blog.
- Handled various pages, routing, templates, and views used plugins in flask modules, for them to be implemented.
- Made sure the car blog was adaptable to several kinds of user interfaces like, desktops and mobile screens.

API Text To Speech
Creator

- Implemented a text to Speech Application with React JS
- Able to Allow Input of Speech and with Microsoft Azure API Allow that Speech to Be transformed into text.
- Able to Create Speech into Text In less than 3 seconds.

ACTIVITIES AND LEADERSHIP

UMN Minorites In Tech Club   **Minneapolis, Minnesota**
Team Member   *January 2024 – March 2024*

- worked together with club members to solve programming problems, exchange comments, and enhance the effectiveness and quality of the code with mentors and other club members.
- took part in a session where club members learned the fundamentals of object-oriented programming, data structures, and algorithms while putting their coding talents to use in Python and Java.

SKILLS

Programming Languages: Python, HTML, Java, JS, C+ and C++, CSS, Microsoft Excel
Verbal Languages: English and Somali (Fluent)