Hashmatullah Ghani

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EDUCATION

University of Virginia

Bachelor - Computer Science

TECHNICAL SKILLS

Languages: Java, C++, Python, C, JavaScript, TypeScript, HTML, CSS, Assembly

Frameworks/Libraries: ReactJS, Node.js, Vue.js

Developer Tools: Git, GitHub, IntelliJ, Eclipse, VSCode, Linux, Gradle/Maven, PostgreSQL, JUnit

EXPERIENCE

Rasmus Auctions

IT Help Desk - Woodbridge VA

Feb. 2024 - Aug. 2024

Graduation Date: May 2026

- Provided technical support to users, troubleshooting hardware, software, and network issues.
- Assisted with website **maintenance**, ensuring smooth functionality and resolving technical errors.
- Managed user accounts, passwords, and access permissions to maintain security.
- Responded to customer inquiries via **phone**, **email**, and **chat**, offering timely **solutions**.
- Documented common technical issues and solutions to improve support efficiency.
- Collaborated with the IT team to **implement** system **updates** and **optimizations**.

Walmart

Retail Associate - Woodbridge VA

May. 2023 - Aug. 2023

- Provided customer service by assisting with inquiries, troubleshooting self-checkout systems, and ensuring smooth transactions.
- Managed inventory using Walmart's digital systems, enhancing technical and organizational skills.
- Operated **POS** systems and handled **cash/card transactions**, gaining hands-on experience with **retail software**.
- Resolved minor technical issues with store devices, improving problem-solving skills.
- Collaborated with team members to **streamline** operations and improve **efficiency**.
- Developed strong **communication** and multitasking abilities in a **fast-paced** environment.

PROJECTS

AI Receptionist Chatbot for Plumbing Companies

- Developed an AI-powered chatbot using the RASA framework for plumbing companies.
- Designed conversation flows to handle dynamic and unexpected user inputs.
- Implemented NLP to detect customer intents and respond empathetically.
- Created custom **Python** actions for managing specific user requests.
- Integrated a **PostgreSQL** database to store customer details for future use.
- Trained the model on limited data to improve accuracy and adaptability.

Weather App

- Developed a simple weather application using HTML, CSS, and the OpenWeather API.
- Fetched real-time weather data based on user-inputted city names.
- Displayed temperature, humidity, weather conditions, and icons dynamically.
- Styled the interface with CSS for a clean and responsive design.
- Implemented error handling for invalid city inputs and API failures.
- Enhanced user **experience** with a minimalist and **intuitive** layout.