# Hashmatullah Ghani                    U.S Citizen

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## EDUCATION

**University of Virginia**

*Bachelor - Computer Science / Minor – Data Science*                    *Graduation Date:* May **2026**

## TECHNICAL SKILLS

**Languages:** Java, C++, Python, C, JavaScript, TypeScript, HTML, CSS, Assembly, JSON, XML, SQL

**Frameworks/Libraries:** ReactJS, Node.js, Vue.js , Vite , Spring Boot, Tailwind CSS, Express,js

**Developer Tools:** Git, GitHub, Docker, Eclipse, MongoDB, Gradle/Maven, PostgreSQL, JUnit, Microsoft office

## EXPERIENCE

**Rasmus Auctions**

*IT Help Desk - Woodbridge VA*                    *Feb. 2024 - Aug. 2024*

- 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 created guides to improve future troubleshooting.

## PROJECTS

**ResuMatch: AI Resume Analyzer**
- Build a **fully serverless AI resume analyzer** that scores resume against job descriptions.
- Used **React**, **TypeScript**, And **Zustand** for responsive UI and smooth state handling.
- Handled PDF uploads and previews using **pdfjs-dist** and cloud file storage.
- Designed a clean, mobile friendly UI and **Tailwind CSS** and gradient styling.
- Leveraged **Claud's LLM** through **puter.js** to provide dynamic, AI powered resume suggestions.
- Launched a productive ready AI web app powered by client-side logic and **cloud-based services**.

**CodeBud: AI-Powered Programming Assistant**
- Developed a fast, lightweight coding assistant using **Vite**, **HTML**, **CSS**, and **JavaScript**.
- Integrated the **OpenAI API** to generate real-time coding help and explanations.
- Built a responsive, chat-style interface with modern UI design.
- Managed user input and dynamic response rendering with clean frontend logic.
- Designed to help users debug, understand, and write code more effectively.

**FitTrack: Fitness Progress Tracker**
- Developed a **full stack fitness tracker** with **java spark** backend and **html/CSS** frontend for user experience.
- Implemented **csv-based data storage** to log workouts, generate weekly summaries and track progress.
- Packaged with Maven and **Java** for easy local setup and execution.
- Designed and styled a **responsive UI** for intuitive workout entry and **data analysis**.