**Max Levanovich**

**Minnesota**

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**Summary**

**Aspiring Software Engineer with a strong foundation in front-end and full-stack development. Currently pursuing an Associate of Applied Science (AAS) degree in Software Development at Hennepin Technical College (Graduating Summer 2026). Experienced in web development, API integration, and software engineering principles. Transitioning from a leadership role in security management, bringing strong problem-solving, critical thinking, and team collaboration skills to software development. Passionate about coding, learning new technologies, and building scalable applications.**

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**Technical Skills**

**• Programming Languages: Python, JavaScript, C#**

**• Web Development: HTML, CSS, React, EJS, Node.js**

**• Databases: SQL, MySQL**

**• Version Control: Git, GitHub**

**• DevOps & Tools: Docker**

**• Software Development Concepts: API Integration, Full-Stack Development, Object-Oriented Programming**

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**Education**

**Hennepin Technical College – Brooklyn Park, MN**

**Associate of Applied Science (AAS) in Software Development**

**Expected Graduation: Summer 2026**

**Emperor Alexander I St. Petersburg State Transport University (2019 - 2024) Psychology Faculty**

**• Software Development Bootcamp ITEA Educational Center (2021 - 2022)**

**Udemy Bootcamps (2022 - 2024)**

**• "Learn the most popular programming language, Python, including Django, Pygame, Jupyter, Data Science, and Machine Learning".**

**• "The Complete Full-Stack Web Development Bootcamp"**

**• "Become a Web Developer with ONE course. HTML, CSS, JavaScript, React, NPM, Node.js, DOM, and many Projects and Examples”.**

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**Projects & Experience**

**Front-End Application Development**

**• Developed interactive web applications using React, JavaScript, HTML, and CSS**

**• Implemented smooth UI/UX features such as responsive designs and animations**

**• Integrated REST APIs for real-time data retrieval and processing**

**Full-Stack Development Experience**

**• Built dynamic websites with Node.js and EJS templating**

**• Created RESTful APIs for data exchange and backend logic**

**• Managed SQL databases for efficient data storage and retrieval**

**Version Control & Collaboration**

**• Regularly use Git and GitHub for source code management**

**• Collaborated on software development projects with teams using Git workflows**

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**Professional Experience**

**Freelance Developer (2022 - Present)**

**• Designed and developed websites and applications for clients using front-end and back-end technologies**

**• Implemented UI/UX best practices to create responsive and visually appealing designs**

**• Worked with databases, API integration, and deployment of full-stack applications**

**Leadership & Problem-Solving Experience**

**Guard Supervisor | US Embassy Ashgabat, Turkmenistan (2011 - 2022)**

**• Led a team of 11 personnel, overseeing training, performance evaluations, and development**

**• Developed structured workflow plans to optimize security operations and risk management**

**• Conducted technical report writing and policy documentation**

**• Applied problem-solving and analytical skills to resolve critical situations under pressure**

**• Provided technical training, including PowerPoint presentations and digital record-keeping**

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**Certifications & Training**

**• Python for Data Science & Machine Learning (Udemy, 2023)**

**• Full-Stack Web Development (Udemy, 2024)**

**• C# & .NET Development (Hennepin Technical College, 2025)**

**• Git & GitHub Version Control (Self-Learning & Professional Projects)**

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**Languages**

**• English (Professional Proficiency)**

**• Russian (Native/Bilingual)**

**• Turkmen (Professional Proficiency)**

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**Additional Information**

**• Passionate about continuous learning, coding challenges, and contributing to open-source projects**

**• Enjoys mentoring, problem-solving, and working on innovative software solutions**

**• Active in software development communities and tech meetups**