

# Michael Greene

## Software Developer

Seattle, WA | [mgreene1111@yahoo.com](mailto:mgreene1111@yahoo.com) | 732-998-0150

[linkedin.com/in/micgreene](https://www.linkedin.com/in/micgreene) | [github.com/micgreene](https://github.com/micgreene)

---

Full Stack JavaScript/Python developer with background in Quality Assurance and studies in Game Design and Software Frameworks. Passionate about problem-solving, creative thinking, and coding efficient applications to enhance the lives of others. Former Non-Commissioned Officer of the U.S. Army Military Police Corps and veteran of combat operations.

### TECHNICAL SKILLS

**Languages:** HTML, CSS, JavaScript, SQL

**Skills and Tools:** Audacity, Auth0, AWS DynamoDB, AWS EC2, AWS Lambda, AWS S3, AWS SNS, Django, Docker, Express, Git, GitHub, Heroku, jQuery, MongoDB, Mongoose, Netlify, Node.js, PostgreSQL, Pro-Tools, React, React Native, Redux, SQL, Socket.io, Svelte, VS Code, Visual Studio

### EDUCATION

Code Fellows - Seattle, WA

Certificate – Advanced Software Development in Python- 2022

Certificate – Advanced Software Development in Full-Stack JavaScript - 2021

Bellevue College - Bellevue, WA

Associate Degree in Arts & Science - 2016

Digipen Institute of Technology - Redmond, WA

Coursework Completed in Interactive Simulation & Game Design Studies - 2015

### EXPERIENCE

MKG Multimedia Productions, Seattle, WA, Voice Over Artist, January 2017 - Present

- Researched, created the ideation for, designed, developed, and debugged audio projects using tools like Audacity with plug-ins and outside sound asset databases.
- Performed character performances, commercial voice-over, and audio book narration in a local sound studio.
- Development of asset creation process and custom asset pipeline enhanced development time by 30%.

HCL of America, Redmond, WA, QA Analyst, August 2013 - March 2015

- Conducted Hardware/Software testing for the Xbox One console, resolving 100+ bugs prior to product launch.
- Develop performance dashboards tracking errors and resolutions to share updates

proactively with the development team.

- Analyzed business requirements and user experience goals to develop test plans and test cases.
- In a Scrum environment, suggested new workflow processes to improve the SDLC process and increased testing turnaround by 15%.

United States Army, Military Police Enlisted, November 2003 - June 2012

- Ran daily stand-up meetings in an agile work environment for shifts of ~20 soldiers in several patrol areas.
- Conducted professional development of individuals and teams including reward, punishment, career coaching, and mentoring.
- Designed a detailed headquarters security plan to coordinate visitors and contractors with security forces, resulting in a 25% reduction in wait time for visiting dignitaries.
- Used interpersonal conflict resolution abilities during law enforcement to diffuse civil disputes resulting in a 10% reduction in crimes relating to retaliation.
- (W4 available upon request)

## **REFERENCES**

- Lisa Koon, co-worker: (425) 239-1714
- Kerrie Hallsson, operations manager: (425) 736-4704
- Nicholas Purt, soldier: (425) 736-4704