

Ahmed Mohammed

Menands, NY 12204

aamsg90@gmail.com | [Portfolio Website](#) | [LinkedIn Profile](#) | [GitHub](#)
(917)946-6258

Software Engineer

Summary

Aspiring Software Engineer with a strong foundation in full stack development, committed to building innovative and efficient web applications. Proficient in modern technologies and frameworks, with a focus on creating user-friendly and accessible solutions. Strong analytical and problem-solving skills, combined with a passion for continuous learning and improvement in software engineering practices. Eager to leverage technical expertise and collaborative mindset to contribute to impactful projects.

Professional Experiences

- **Dispatcher/Driver** – Safeway Meditrans LLC, Albany, NY **Mar 2019 – current**
Dispatching, medical billing, financial management, and overall business operations. Key responsibilities include coordinating schedules, managing billing processes, monitoring financial performance, developing operational policies, and ensuring high customer satisfaction.
- **Dispatcher** – Rejha Group, Albany, NY **Aug 2017 – Feb 2019**

Education

- **Associate in Science (A.S.) Computer Information Systems** - Graduated with Honors
HUDSON VALLEY COMMUNITY COLLEGE **May 2024**
- **Bachelor of Science (B.S.) Computer Science**
Western Governors University **Expected Graduation: Dec 2025**

Skills

- **Languages:** HTML, CSS, JavaScript, Java, Python
- **Technologies:** React, Redux, NodeJS, Express, SQL, MongoDB & React Native
- **Other:** Git, GitHub, NPM, Yarn, Bootstrap, Sass, jQuery, Mongoose ODM

Projects

- **BASIC tokenizer:** [Repository](#) BASIC tokenizer written in **JAVA** for Commodore 64 (C64) that reads a binary file, processes it using a Tokenizer class (to parse and tokenize it), and writes the tokenized output to a new file
- **Host a Healthcare Hero:** [Repository](#) - **Technologies: React, Redux, Bootstrap & Yarn.** A depiction of a non-profit organization that aims to provide free health, wellness, and personal care services to healthcare workers.

