Nicholas J. Kammerer

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EDUCATION

State University of New York at Albany Albany, NY
Bachelor of Science in Informatics/Software Development *Aug. 2020 - May 2024*

- **Minor**: Computer Science

EXPERIENCE

Amazon Maspeth, NY
Delivery Driver *Nov. 2024 - Present*

- **Package Delivery**: Deliver a high daily volume of packages to customer's addresses daily, while maintaining a professional and friendly demeanor.
- **Urban Van Operation**: Operate a large, branded, non-DOT regulated delivery van in dense urban traffic.
- **Self-Supervision**: Maintain a consistent work pace with little-to-no supervision over a 10 hour shift.

State University of New York at Albany Albany, NY
Software Developer *Nov. 2023 - June 2024*

- **Cross-platform Mobile Development**: Developed application client for Android and iOS systems using the Flutter framework.
- **Geo-spatial Data Integration**: Integrated GeoJSON data files into an interactive map application.
- **Agile Development Practices**: Managed the project using an agile approach that emphasized continuous planning and development cycles.
- **Version Control Management**: Utilized Git to track and manage the application's codebase across a multi-developer team.
- **Stakeholder Feature Presentation**: Responsible for compiling and demonstrating application features to project stakeholders, including creating Powerpoints and other interactive presentations.

Northwell Health Long Island, NY
Patient Services Specialist *Dec. 2020 - Aug. 2021*

- **Service**: Transported patients to and from exam rooms and their vehicles in an outpatient hospital environment.
- **EHR Systems**: Entered patient information into the electronic health record system, with an emphasis on HIPAA-compliance and maintaining patient privacy.

PROJECTS

- **Albany Rural Cemetery Explorer**: Cross-platform mobile map application written in Flutter.
- **Pycipher-cli**: Command-line encryption tool for plain text.
- **Pwgen.lan**: Generate pronounceable passwords on the local network.

SKILLS

- **Languages**: : Python, Java, JavaScript, Shell (Bash, Powershell), SQL (SQLite, MariaDB), HTML5, CSS, Dart.
- **Frameworks**: : Bootstrap, jQuery, Flask, React, Flutter.
- **Tools**: : Microsoft Office, Git, Docker, VSCode, Vim.
- **Platforms**: : Windows, Linux, MacOS, Azure Cloud.