

# Kimberly C. Lalmansingh

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## PROFESSIONAL SUMMARY

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Experienced Full Stack Developer with proficiency in NodeJS and Javascript. Detail-oriented and adaptive with the ability to swiftly learn new technologies and harbor the best practices.

## PROGRAMMING LANGUAGES/ TOOLS

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Javascript, NodeJS, Express, jQuery, MongoDB, Java, SQL, React, HTML, CSS, Bootstrap, C++, PHP, Drupal, Git, GitHub, REST APIs

## EXPERIENCE

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### Full Stack Developer | SyncloT Technologies

Queens, NY | March 2018 – Present

- Contributed to a start-up culture by participating in major decisions and planning regarding the service to ensure fulfillment of customer needs.
- Developed features in Javascript, NodeJS, Express, MongoDB, jQuery, HTML, CSS, Bootstrap, and several APIs to produce an interactive and functional website.
- Designed and built RESTful APIs with Express, MongoDB, InfluxDB, and third party APIs to architect data-oriented webpages.
- Implemented User Authentication, Google Login, Forgot Password, and the UI/UX for users to setup and interact with the smart device service.
- Collaborated with team members to continuously architect website structure and development in addition to managing new interns with their assigned tasks.

### Tutor | Students at Adelphi University

Long Island, NY | January 2018 – September 2018

- Conducted tutoring sessions based on a college-level Object Oriented Programming, Data Structures, and Algorithms course in Java.
- Coached students on Java fundamentals, JUnit, data structures, and sorting algorithms to ensure success in assignments and exams.

### Software Developer | Queens Library

Jamaica, NY | Jan 2017 – May 2017

- Maintained Queens Library digital archive website using Drupal, PHP, and Javascript to handle daily updates.
- Resolved bugs and interface defects to improve site functionality for users that contribute to the archive.
- Refactored legacy code and decreased webpage load times to improve user experience.

### Tech Talent Pipeline Resident | NYCDA

Queens, NY | Jan 2017 – May 2017

- Selected as one of the twenty-five Residents after a rigorous application and interview process.
- Completed intensive web applications using NodeJS, Express, Javascript, jQuery, AJAX, JSON, PostgreSQL, HTML, CSS, Git/GitHub, and Heroku.
- Developed full stack projects that were presented at the end of the residency using the newly acquired skill set.

## EDUCATION

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### Bachelor of Science in Computer Science | Queens College

Queens, NY | Aug 2014 – May 2018

- Minor: Mathematics
- GPA: 3.79 – Magna Cum Laude