

Nick Lee

Boston, MA | 978-877-9282 | nicklee100@gmail.com
[linkedin.com/in/nicklee100](https://www.linkedin.com/in/nicklee100) | github.com/nicklee100

Technologies:

Proficient: JavaScript (ES6), Node.js, React.js, Redux, Express.js, PostgreSQL, Sequelize, HTML, CSS, LESS, Bootstrap, Git, Chrome API, Mocha, Chi

Knowledgeable: Webpack, React-Native, RESTful API, Python, PHP, WordPress, Bohemian Sketch, D3

Technical Projects

- Wiki Web | Team Project github.com/cqlanus/wikiweb
A published google chrome extension that visualizes a user's Wikipedia habits
 - Implemented code to gather data from user's wikipedia visits and generate a user dashboard
 - Designed database schema to model user's wikipedia usage
 - Technologies: Google Chrome API, D3, Node.js, Express, Sequelize, PostgreSQL, React,
- Wine List Identifier | Sole Developer github.com/nicklee100/mobileWinelIdentifier
A react native app that takes pictures of wine/beer lists and returns information about selection
 - Used React-Native, Google Cloud Vision Character Recognition API, Wine.com API
- Meme E-Commerce Store | Team Project github.com/gklapman/Grace-Shopper
Online marketplace that sells internet memes
 - Implemented front end use the React and Redux pattern
 - Wrote server routes to communicate to database
- Agrigatr | Team Project
Developed a prototype IoT water monitoring system for bovine
 - AWS IoT, RaspberryPi, Arduino

Experience:

- AlwaysPlay Web Design and Development | Frontend Developer May 2015 - Sep 2016
 - Built fully custom, mobile responsive websites
 - Integrated front end to a Wordpress backend with PHP
 - Converted design files to code

Education

- Fullstack Academy, Chicago, IL February 2017 - June 2017
 - Full-time, immersive software engineering course on full-stack web development
- Hampshire College, Amherst MA | Bachelor of Arts May 2016
 - Relevant Coursework: Intro to Comp Sci I & II, Data Structures & Algorithms I, Web Development I, Software Engineering