

Noah Lambert

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Portfolio: www.noah-lambert.com

GitHub: <https://github.com/noah-lambert>

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Summary

Highly motivated individual that excels in problem solving, organizational skills, and improving their craft. Ability to work efficiently individually or as a collaborative effort. Skilled at designing algorithms, designing and developing webpages, small hardware repairs, and developing mobile applications.

Skills

- **Languages:** HTML5, CSS, JavaScript, Java, C, Python, Linux, C++, MySql, Android/XML, Git
- **Other Skills:**
 - Familiarity with iOS and Android mobile device hardware
 - Familiarity with various game console hardware (SONY, Nintendo)
 - Adept at working with Arduino and Raspberry Pi boards

Education

Bachelor of Science

Computer Science, SUNY College at Plattsburgh, Plattsburgh, NY 12901

SUNY Plattsburgh Graduate with a major in Computer Science and minors in Robotics and Mathematics (Aug. 2017 – May 2020).

Dean's List: Fall 2017, Fall 2019

Experience

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| Coding Hub: <ul style="list-style-type: none">• Club at SUNY Plattsburgh where teams of students work together using Agile methodology to develop different web-based applications.• Contributed as a front-end developer on a project called ClubHub. This is a website built for the college (SUNY Plattsburgh) that provides a means for students to look up clubs, club officers, meeting, etc. | Senior Project - PlattsMap: <ul style="list-style-type: none">• An android app that displays an interactive map of the SUNY Plattsburgh campus, plus cloud storage for a class schedule Arduino/Raspberry Pi: <ul style="list-style-type: none">• Wavefront/Brushfire algorithms• Dead Reckoning algorithm• Line Follower algorithm Python Projects: <ul style="list-style-type: none">• Dijkstra Algorithm• Gale-Shapely Algorithm• UDP Client | Java Project: <ul style="list-style-type: none">• Console Blackjack Game SQL Project: <ul style="list-style-type: none">• Using a pre-established database, I added tables and data that simulate a Hospital Network C++ Project: <ul style="list-style-type: none">• Bank simulator• Rock, Paper, Scissor Game |
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