

# Dylan Sanders

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[linkedin.com/in/dylanjsanders](https://www.linkedin.com/in/dylanjsanders) | [github.com/dylanjsa90](https://github.com/dylanjsa90) | [Portfolio](#)

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I am a Full-stack software developer with a focus on JavaScript, with a B.A. in Anthropology. Driven by the desire to write efficient modular code and utilizing the perspectives gained from Anthropology to create smooth user experiences for the target audience.

## Technical Skills

**Proficient:** JavaScript, Angular.js, Node.js, MongoDB, HTML5, CSS/SASS, jQuery, Bootstrap, TDD (Karma/Jasmine & Mocha/Chai), Github/Version Control, REST API

**Intermediate:** Java, SQL, Python

## Education

Code Fellows | Seattle, WA

Certificate in Advanced Full-stack JavaScript Development 2016

University Of Washington | Seattle, WA

B.A. in Anthropology 2015

## Projects

Ultimate Pi | September 2016 | Github [FE Repo](#) & [BE Repo](#) | [Deployed Site](#)

- Full-stack responsive web app that enables the client to control their configured IR-enabled Raspberry Pi from the web
- Created with AngularJS front-end, Node.js back-end that utilizes a RESTful Express API for routing user requests and MongoDB for user data persistence

Fake Sports Real Money | August 2016 | [Github](#) | [Deployed API base URL](#)

- Pure Node.js back-end app for fantasy league commissioners to handle payment reminders for overdue league members
- Utilizes Node.js/Express for the endpoints, Twilio API for text reminders, Node-mailer for email reminders and Cron to track time and send daily reminders

Nosy Neighbor | June 2016 | [Github](#) | [Deployed Site](#)

- Responsive web application for checking development in Seattle areas/neighborhoods
- Single page architecture using Node.js/Express for the server, WebDB (SQLite) for the database and Google Maps API, the City of Seattle API to retrieve construction data

Task Manager | October 2016 | [Github](#) | [Deployed Site](#)

- Full-stack web app for users to log in to create TODO lists/notes
- Angular.js front-end with bootstrap for styling, authentication using jwt, Node.js/express server and MongoDB as the database.