

# Leon Djusberg

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GitHub: <https://github.com/LeonDJZ>

## Summary

I am a junior at the University of Massachusetts Amherst with experience in web and mobile development

## Education

University of Massachusetts Amherst : Fall 2018 – present (anticipated graduation Spring 2022)

- Major in computer science and psychology
- 3.56 GPS
- Deans List

## Relevant Work Experience

MREN Software Engineering Intern : November 2020 – February 2021

- Worked on front and back end (primarily front) of a task management web application built with MERN stack. I was responsible for improving subtask UI/functionality and bug fixing throughout the app. Apart from the technical skills and technologies that I learned, I improved my time management and communication skills significantly.

## Relevant Projects

USMNT Fan Hub – 100+ downloads – [github](#) – [app store](#)

- This is an iOS app I created to serve as a community for US Soccer Fans with forum, news, roster, polls, and calendar features. It uses Firebase to authenticate users, keep track of relevant USMNT information, and manage user content.

ExpenseMate – [github](#)

- This is a web application I created with two friends to help users (primarily college students) manage apartment life using vanilla javascript/html/css. We used Heroku to deploy, PostgreSQL to store user/apartment information, and Express to manage server side logic.

Golf Stat Caddy – 1400+ downloads – [github](#) – [app store](#)

- This is an iOS app I created to help golfers better understand the strengths and weaknesses of their game. It takes input from users throughout each round to calculate insightful statistics, and uses Firebase for back end and user authentication

Dock – Computer Science – 400+ downloads – [app store](#)

- This is an iOS app I created that allows users to search for colleges and observe or add advice and comments about each's computer science programs. It uses Firebase to store information about each user, along with reviews and comments relevant to each college and university.

## Relevant Courses

- web programming – algorithms – artificial intelligence – operating systems – programming methodologies – computer systems principles – data structures – practice and application of data management

## Relevant Skills

- css – javascript – html – swift – python – jquery – java – typescript – sql – react – mongodb – uikit – c – firebase – material-ui – ant design – figma

## Other Interests

- currently playing semi professional soccer in Boston, and am a huge fan of the New England Revolution
- enjoy making [lo-fi beats](#)
- have always used video games as a way to relax and have fun with friends, currently playing a lot of league of legends
- have two dogs, Lucy(mixed breed) and Luna(Australian Shepard)