ADELINE STEWARD-NOLAN

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EDUCATION

Macalester College | Saint Paul, MN | 2017 - Present | GPA: 3.67 Computer Science Major, Mathematics and Media & Cultural Studies Minors

WORK EXPERIENCE

Software Engineering Intern – Surescripts | Minneapolis, MN | Jun. 2020 – Present

- Built an Angular app using Bootstrap and Electron to create an intuitive user interface for a complex prescribing schema
- Worked in an Agile team to improve and update services and APIs used by prescribers and pharmacies across the country
- Learned new technologies quickly and utilized them in deployed code

Preceptor (TA) - Macalester Computer Science Department | Jan. 2019 - May 2020

- Helped to teach college students in two courses: object-oriented programming in Java and an intro to Python
- Held office hours and worked with students one-on-one and in small groups
- Graded weekly homework sets

Social Media Intern - Chick N Max & Fiero Restaurants | May - Aug. 2019

- Ran Facebook and Instagram accounts of two restaurant chains
- Came up with creative and informative social media posts to advance on-going promotions and to further interact with customers.

ORGANIZATIONS

Macalester College Water Polo (Captain)
Macalester Leonard Center Athletic Assistant

INDEPENDENT PROJECTS

Florish

A mobile app that uses an interactive plant to discourage binge drinking (Flutter, Dart)

Counterfeit Convo Creator

Web app where users can create fake IOS-style text conversations (Angular, Bootstrap)

New Favorite

Web app made with the Spotify API to create playlists of recommended songs based on listening history and filters (React, Bootstrap)

Todos

Web to-do app for which I created drag and drop functionality (React)

SKILLS

- ⇒ Languages:
 - JavaScript
 - TypeScript
 - HTML/CSS
 - C#
 - Python
 - Java
 - Dart
 - SQL
 - RStudio
- ⇒ Frameworks:
 - Angular
 - React
- → Other:
 - Git
 - Agile
 - JIRA
 - Heroku
 - Bootstrap
- ⇒ Have taken courses on object-orientated programming, algorithms, computer systems organization, relational databases, software development, software testing, AI, computational linear algebra, and more