

Brian Nester

SOFTWARE DEVELOPER

Profile

I am a Junior Software Developer who enjoys working on projects with a range of technologies. My past experiences include technical as well as artistic projects that have allowed me to work with multiple teams. So far in my career I have been passionate about and successful in positions that let me use both my creativity and my communication skills. In my current search I am looking for a position that can provide me an opportunity to make an impact on my growth as while as the company.

Experience

Bar Manager, Market Tavern, Sykesville, MD

JULY 2017 — AUGUST 2020

- Provided bar patrons with optimal customer service.
- Acted as a support to other bartenders by creating drinks, and helping to maintain and stock the bar when necessary.
- Monitored bar inventory and made notes for needed supplies when necessary.
- Managed beginning/end of day operations.

Fellow at Software Engineering Immersive, General Assembly

SEPTEMBER 2020 — DECEMBER 2020

- Developed full stack projects with both frontend and backend frameworks.
- Developed in team environments, as well as collaborative environments with UX teams.

Education

Digital Media and Web Technologies, University of Maryland - University College,

AUGUST 2018 — MAY 2019

General Studies, Carroll Community College

AUGUST 2012 — DECEMBER 2014

Projects

[HackerAmp](#) – This a coding and tech related blog app. It is a fullstack app built with the MEAN tech stack ([GitHub](#)).

[BallotRequest](#) – A collaborative group project that utilizes HTML, CSS, JavaScript, ReactJS, and Express ([GitHub](#)).

[BookShelf](#) – A book search app that utilizes the Google Books API, HTML, CSS, and JavaScript ([GitHub](#)).

Details

Sykesville, MD + Remote

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Languages

HTML/CSS

JavaScript

TypeScript

Ruby

Other

React/React Native

Angular 11

Rails

SASS

Mongoose

Express

MongoDB

PostgreSQL

Material UI

Bootstrap

Foundation