Pickerington, Ohio Email: <u>esarnb@gmail.com</u>

## **Professional Summary**

Full stack web developer, hardworking and motivated individual with a keen interest in developing inspiring interactive applications for rising companies and customers. Looking for a position as an entry or junior web dev in Columbus, Ohio or San Francisco for the summer of 2020 and onwards. Completed Bachelors in Geographical Informational Sciences. Bringing skill sets in JavaScript, Express APIs, NodeJS, backend development, as well as creating ReactJS applications for a clean interactive experience.

## **Technical Skills**

- HTML / CSS / JS
- JavaScript & JQuery
- Apache and Nginx
- MVC and ORMs

- Bootstrap & ReactJS
- VPS / Heroku / AWS S3
- Git and Heroku CLI
- MERN MySQL / Mongo
- User Authentications
- Bcrypt JS Security
- Firebase Store/Auth
- NodeJS & ExpressJS

## **Education/Academic**

The Ohio State University
Columbus, OH 43210
Completed Bachelor's Degree

August 2015 – August 2020 Graduated

University of California Berkeley Extension Bootcamp San Francisco, CA 94105

Completed Bootcamp

May 2019 – August 2019 Completed

Pickerington North High School 777 Long Rd

Pickerington, OH 43147-1098

September 2012 – May 2015 Graduated

## **Projects**

• <u>VENVI</u>: Utilized AWS S3, PassportJS, and Express to serve accounts & pictures for the MERN Car Reviews web app. Frontend design consisting of MaterialUI & AntDesign.

Front End: github.com/esarnb/venvi-fe Back End: github.com/esarnb/venvi-be
Live Deployment: esarnb.github.io/venvi-fe/

- <u>Plan-IT</u>: Ran AJAX calls on BART Trains, Weather, and Yelp API to display user search results, alongside Firebase Auth & RealtimeDB to store personalized notes. (github.com/esarnb/Plan-It)
- <u>Savant</u>: Developed a livestream classroom interface using YoutubeAPI and Google Calendar to serve and save future videos or livestreams, AWS S3 and Firebase for profiles, MySQL to organize personalized favorites list. (github.com/esarnb/Savant)

Github: github.com/esarnb LinkedIn: linkedin.com/in/esarnb/ Portfolio: esarnb.github.io/Portfolio/