Noah Fisher
Front-End Software Developer

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PERSONAL STATEMENT: LOOKING FOR AN OPPORTUNITY TO JOIN A REMOTE FRONT-END DEVELOPER POSITION

TECHNICAL SKILLS

LANGUAGES: JAVASCRIPT, TYPESCRIPT, PYTHON, HTML, CSS
FRAMEWORKS AND LIBRARIES: REACTJS, NEXTJS, THREEJS, TAILWINDCSS, CHAKRA-UI, FRAMER-MOTION
TOOLS: REDUX, GIT, FORMIK, YUP, LINUX, AXIOS, VSCODE
PYTHON DATA SCIENCE LIBRARIES: NUMPY, PANDAS, MATPLOTLIB, SCIKIT-LEARN, BEAUTIFUL SOUP
BACKEND (FAMILIAR): NODEJS, EXPRESSJS, MONGODB, JSON WEB TOKENS

PROJECTS AND EXPERIENCE

TOWN CROSSING   LIVE SITE: **HTTPS://WWW.TOWNCROSSING.DEV/** • GITHUB.COM/AIRINCS/TOWN-CROSSING-CLIENT
Front-End Software Engineer
- Developed Town Crossing, a full-stack social media website using TypeScript, Mongoose, Express, React, and Node.
- Built a fully functional backend with a connected database via MongoDB Atlas.
- Implemented authorization and authentication via JWT; users can sign-up and login. Passwords are also hashed.
- Features the *Bulletin*, a place where users can create, delete, like, and view notes created by themselves and others.
- Designed the Front-End UI by using the component library Chakra-UI and Framer Motion.
- State is controlled by Redux and user entry is controlled/validated by Formik/Yup.
- Features a weather API that allows the user to see the current weather of the given cities.

PORTFOLIO SITE   LIVE SITE: **HTTPS://WWW.NOAHFISHER.DEV/** • GITHUB.COM/AIRINCS/PORTFOLIO-22
Front-End Software Engineer
- Developed my personal portfolio website by using TypeScript, NextJS, TailwindCSS, ThreeJS, and Framer-Motion.
- Features ThreeJS model that was created within Blender and implemented with react-three-fiber/ThreeJS.
- Utilizes server-side rendering (SSR) via NextJS. Designed a component file structure that keeps code readable.
- Responsive design for different desktop sizes and mobile use.

DATA SCIENCE PROJECTS (OVERVIEW)   **2019 - 2021**
Software Engineer • Statistician
- Developed various data science projects over the last several years by using Python's data science libraries. These projects contained various machine learning practices such as Linear Regression, Decision-Trees, and XGBoosting.
- Utilized Python to manipulate, clean, and analyze various different types of data.
- Learned the foundations of Computer Science by self-teaching and by taking courses regarding Python.

PROFESSIONAL WORK

MARC'S PHARMACY   **Ravenna, OH**
Pharmacy Technician   **MAY 2018 - MAY 2022**
- Provided high quality of service and health care to the public by overseeing and filling prescriptions. Provided mass vaccinations during the COVID epidemic. Worked in a very professional setting and spent time speaking to physicians.

STATISTICAL CONSULTING   **Akron, OH**
Project Leader   **JANUARY 2021 - MAY 2022**
- Managed a small team with developing a statistical analysis for a PhD candidate's pharmaceutical thesis.
- Learned to work with a small group of professionals. We worked together on technical reports and analyses.

EDUCATION

UNIVERSITY OF AKRON   **Akron, OH**
Bachelor of Science, Major in Statistics (Focus in Data Science)   **AUGUST 2018 - May 2022**
Major GPA: 3.50 • Cumulative GPA: 3.48
Notable Coursework: Computer Science 1 (using C++), Machine Learning, Data Management