Edward Ascan

www.edwardascan.com
Toronto, ON
edward.ascan@me.com
416-669-7278

Github
https://github.com/eascan
LinkedIn
https://www.linkedin.com/in/edwardascan/

Junior software developer with a background in SaaS sales. Passionate about web development processes, learning, and building challenging applications. Previously I worked as a Business Development Representative for a software company and have recently decided to pivot my career and learn how to build software myself. As a recent bootcamp graduate, I'm a quick learner, with strong communication, time management and collaborative skills and I excel in fast-paced environments.

PROJECTS

Hoolu
Developed a single-page application clone of Hulu, that uses TMDB API to show a server-side rendered catalog of popular movies based on different categories. This application was developed with the intent of learning basics of Next.js and Tailwind CSS, as well as to practice utilizing external APIs.
Front-end: ReactJS, Next.js, HTML, Tailwind CSS.

LinkedIn Clone Mini
Developed a single-page application (SPA) mini clone of LinkedIn, using ReactJS, Redux and Firebase authentication and storage, with the intention of further developing React knowledge, learning introductory Redux and Firebase. This application allows users to register, login and create posts on the main feed.
Front-end: ReactJS, Redux, HTML, CSS.
Back-end: Firebase

Yalper
Developed a single page application (SPA) using ReactJS, NodeJS & ExpressJS, which also implements Google Oauth and Cloudinary APIs, to allow users to provide services & regular users to find service providers for their specific needs.
Front-end: ReactJS, Axios, HTML, SASS.
Back-end: NodeJS, ExpressJS, PostgreSQL.

Interview Scheduler
Developed Interview Scheduler - a single page application (SPA) built using ReactJS. This application allows users to book and cancel interviews.
Front-end: ReactJS, HTML, SASS.
Back-end: NodeJS, ExpressJS, PostreSQL.
Testing: Jest, Storybook, Cypress.

Mapple
Developed Mapple - a multipage, fullstack application that saves and manages maps and map locations with tags for users. Maps are organized by interest and can be edited, organized and favourited.
Front-end: Javascript, Ajax, JQuery, HTML, SASS.
Back-end: NodeJS, ExpressJS, PostreSQL.

SKILLS

Languages: Javascript, Ruby, HTML, CSS.
Frameworks, libraries & environments: NodeJS, ReactJS, Next.js, Redux, Ajax, Axios, Rails, JQuery, Bootstrap, SASS, Tailwind CSS, Cypress, Jest, Mocha & Chai, Storybook, Firebase.
Systems & Databases: SQL, PostreSQL, REST APIs, Git, ActiveRecord.

WORK EXPERIENCE

Sales Development Representative
Synapse, Toronto, 2019-2020.
Account Manager & Business Development
Flow Water, Toronto, 2018-2019.
Personal Trainer
GoodLife Fitness, North York, 2017-2018.

EDUCATION

Lighthouse Labs, Fullstack Web Development   Diploma, Toronto, 2021

Queen's University, Bachelor of Science, Kingston, 2016
St. Andrew's College, Ontario Secondary School Diploma, Aurora, 2011

LANGUAGES

Bilingual: English & Russian.