# **Daniel Soesito**

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#### **PROJECTS**

# Portfolio \*Fully Reactive\* (React.JS, Hostinger, Vercel)

- Portfolio site built to showcase myself and my projects
- Built using React.JS, React Redux, React Router, HTML, and CSS and hosted on Hostinger and Vercel
- Two extra pages for thank you message, and resume managed by React Router and contact form managed by formsubmit.io

# Instagram Clone \*Fully Reactive\* (React.JS, TailwindCSS, Hostinger, Vercel)

- Built clone of the popular social media app Instagram using React.JS, Next.JS, Tailwind CSS, and Recoil for the front end
- Used Google's **NextAuth** to allow sign in via Gmail and connected the front end to **Firebase v9**, where all posts, likes, and comments are stored, while hosting on **Hostinger** and **Vercel**
- Connected to Faker.io API to extract fake posts, accounts, and comments to mimic Instagram social media posts

# Netflix Clone \*Fully Reactive\* (React.JS, Firebase v9, Firestore, Stripe)

- Built clone of the Netflix website using React.JS, HTML, CSS, and Redux for the front end
- Connected to TMDB ("The Movie Data Base") API to extract movie posters, titles, and descriptions to mimic Netflix home page
- Used Google's NextAuth to allow new users to create accounts via email/password and sign in/out with existing accounts
- Deployed on Firebase v9 using firebase deploy, while also storing all account date on the Firestore database
- Connected to Stripe with Firebase to allow credit card processing

### Personal Blog (Python, Django, AWS, Elastic Beanstalk/EC2)

- Created personal blog to track my progress and interest during my learning journey, using the Django/Python framework
- Hosted on AWS, utilizing the Elastic Beanstalk/EC2 services for the back-end storage of blog posts, pictures, and comments.

#### **WORK EXPERIENCE**

# Alexander Budrevics & Associates Ltd.

Toronto, Canada

Landscape Designer

April 2021 - Present

- Coordinated and managed ~20 projects/year up to \$1M in revenue with team of 30+ industry consultants, focused on designing commercial and industrial landscape sites while monitoring and tracking progress of end-to-end development projects
- Defined the project's vision and objectives as well as co-create the art of the possible and draft the initial designs given the project's guardrails, inclusive of budget, city by-laws, and sustainability metrics, with the client and the Sr Landscape Designer
- Prepared detailed cost estimate sheets outlining itemized list of materials and costs to complete project for client approval
- Conducted quality assurance (QA) checks through development to ensure final build matches design standards; wrote Change Orders (COs) for partnering contractors to reconcile and rebuild components that did not pass QA
- Assisted in training 3 intern Landscape Technicians to ensure company standards/practices are met when preparing packages

# **Region of Peel**

Brampton, Canada

Landscape Design Intern

April 2019 – August 2019

- Planned, organized, and delivered 300 40-min advisory sessions with private residence owners across the Greater Toronto Area
- Co-facilitated discovery sessions to assess clients' existing water usage systems and co-create the ideal architectural design to optimize water efficiency resulting in cost savings for both the client and the Region of Peel due to more efficient water usage
- Recorded and continuously updated **Client Relationship Management (CRM)** tool to provide real-time information and insights to the business, allowing for appropriate communications and follow-ups

# **EDUCATION**

**University of Guelph** 

Guelph, Canada

**Bachelor of Landscape Architecture** (Cumulative GPA: 82%)

September 2017 - April 2021

Scholarships & Awards: Deans Honours List, Guelph Entrance Scholarships

# **SKILLS & INTERESTS**

**Skills:** Mongo DB, Express, React.JS, Node.js | JavaScript, Next.JS | Python, Django, AWS | GitHub + GitLab | HTML, CSS, Firebase v9 | AutoCAD, Photoshop, Illustrator, InDesign, SketchUp, Rhino, TwinMotion | Microsoft Office (Excel, Word, PowerPoint)

Soft Skills: Openness to criticism, Adaptability, Stress/Time Management, Creativity, Teamwork, Communication

Interests: Programming, Architectural Design/Engineering, Sports (Power Lifting, Bouldering, Volleyball), Tech/Computers