ARVIN BENIPAL

647 640 5025 | arvinbenipal113@gmail.com | [Linkedin](#) | [Github](#)

EDUCATION

Wilfrid Laurier University

Bachelor of Science, BSc Computer Science

2018 – 2022

SKILLS

- Languages:
  - Python
  - Java
  - JavaScript
  - HTML
  - C
  - VBA
  - SQL
- Libraries/Frameworks:
  - ReactJS
  - CSS
  - Tailwind CSS
- Other:
  - Adobe suite
  - SEO
  - UX Design

PROJECTS

Snake game, Deployed on [Github](#) — August 2021
- Programmed and designed classic snake game using python language
- Used data structure frameworks and implemented custom graphics into code

Study Space, Deployed on [Github](#) — April 2021
- Social networking website focused around the study habits of students
- Used ReactJS and Tailwind CSS to develop front end while connecting backend database with MongoDB
- Used UML diagrams to represent backend, Adobe XD to design front end

Ancor Fitness, [ancorfitness.ca](#) — August 2020 - March 2021
- Created an E-commerce business for home gym equipment that was marketed throughout the pandemic using Instagram and Facebook targeted ads to generate leads
- Assessed market trends and researched multiple products before shortlisting to find best selling products for clients
- Negotiated with foreign suppliers for best unit price to generate profit

WORK EXPERIENCE

Product Process Specialist, Best Buy Canada — August 2021 - Present
- Completed transactions using EPOS system
- Shipping and receiving products while maintaining inventory control
- Worked closely with a team in a fast paced work environment with a focus to complete tasks on time while paying attention to detail

Web Designer (Contract), [hitechconcrete.ca](#) — June 2019 - February 2020
- Translated concepts into user flows, wireframes, mockups and prototypes to promote intuitive designs, site interactions and user experiences
- Completed designs to meet budget, SEO, and performance requirements
- Provided my creative services to produce website which translated directly to the clients business model

INTERESTS
- Creating and deploying software to fix common issues
- Designing front end elements for websites using JS and CSS
- Learning new programming languages, software frameworks and techniques that I can implement in my personal and professional work flow