

# Vincent Ordinelli

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## EDUCATION

### Bachelor of Applied Computer Science (BACS)

Sep 2019 – Apr 2023

GPA: 3.90 - Sexton Scholar Distinction

Dalhousie University, Halifax, NS

- **Relevant Courses:** Advanced Database Systems, Network Computing, Software Engineering, Designing User Interfaces, Web-Centric Computing, Human-Computer Interaction, Social, Ethical and Professional Issues in Computer Sciences

## HIGHLIGHT OF SKILLS

### KNOWN SOFTWARE

- IDEs:
  - IntelliJ
  - Visual Studio
- Software:
  - MAMP
  - Microsoft SQL Server
  - Docker

### TECHNICAL

Proficient with:

- HTML / CSS, PHP, SQL, Java
- JavaScript,
- React, Node.JS, Git, Figma, Confluence,
- Jira, Microsoft Azure, Slack, Teams

## ACADEMIC PROJECTS

**Project:** Geriatric Psychotropic Drug Reference Card

Winter 2023

**Class:** Advanced Project – CSCI4691

- Led and managed a team of 6 students as the development director to develop a web application using React, Node.JS and Express, with a MySQL database to create a user-friendly reference site for use by medical clients
- Developed project requirements, delegated task, identified risks created documentation for the web application such as user guides and technical documentation, release notes
- Conducted regular meetings with stakeholders regarding review of the projects current progress and implemented changes based on feedback gathered

**Project:** Veterinary Technology Student Practice Website

Winter 2022

**Class:** Intermediate Project – CSCI3691

- Collaborated with a team of 7 students to develop a Veterinary Technology practice website using React and Node.JS
- Designed and developed the front-end of the website using React, HTML, CSS and JavaScript.
- Configured the back-end of the website using Node.JS and a Firebase Real-time database
- Implemented Google Analytics on the website to track usage and other statistics to help improve the website's user experience

- Designed and conducted a user testing survey for students to try out the website and provide feedback on its design and functionality, which was used to iterate and improve the website's user experience

**Project:** Blog and News Website

Winter 2021

**Class:** Introductory Project – CSCI2691

- Collaborated with a team of 8 students to develop a blog and news website using HTML, CSS (Bootstrap), PHP and a MySQL database
- Led a sub-team of 3 members to design and create the database models and schemas, implementing CRUD functionalities for administrators and users
- Utilized agile development methodologies to ensure effective collaboration and a timely delivery of project milestones to clients

## WORK EXPERIENCE

**Shadow Security**

Jul 2021- Aug 2022

Security Guard

Halifax, NS

- Conducted regular patrols and surveillance of assigned areas to ensure premises security
- Stayed up to date with security procedures, policies and best practices through ongoing training and development
- Documented incidents and completed accurate written reports detailing observations, actions taken, and incidents occurred

**Tim Hortons**

Jul 2017 – Aug 2020

Team Member

Halifax, NS

- Utilized Point of Sale (POS) systems to process customer orders accurately and efficiently
- Demonstrated excellent time management skills by performing early morning open bakes ( 4:30 AM) to prepare a variety of fresh products
- Assisted in stock counting and inventory management to maintain optimal supply levels and prevent stockouts

## HONOURS, AWARDS RECEIVED

Computer Science Sexton Scholar

Fall & Winter 2019-2023