

GUILLAUME ROBERT

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Objective

To secure a challenging and rewarding computer internship position that utilizes my technical skills and offers the opportunity to develop new abilities and gain valuable industry experience.

Education

Computer Science Degree

Expected graduation date: 2026

Dalhousie University, Halifax, Nova Scotia

Relevant coursework: Data Structures and Algorithms, Database Systems, Operating Systems, Computer Networks, Programming Languages.

Skills

- Proficient in programming languages such as Java, Html, CSS, JavaScript, and SQL.
- Familiarity with web development frameworks such as HTML, CSS, and JavaScript.
- Experience working with data analysis and visualization tools such as Tableau, Excel, and R.
- Solid understanding of computer hardware and software, and the ability to troubleshoot technical issues.
- Strong problem-solving skills and attention to detail.

Projects

Bank Application

The Bank Application is designed to meet the needs of both the customers and the bank. For customers, it provides an easy-to-use platform to manage their accounts without having to visit the bank physically. For the bank, it helps to reduce workload, increase efficiency, and improve customer satisfaction.

Utilized HTML and CSS to create a user-friendly interface Conducted user testing and incorporated feedback to improve the application's usability and functionality.

Movie Website

The objective of this project is to create a movie website that allows users to browse and search for movies, view movie information, watch trailers, and purchase tickets. The website will provide users with an interactive and engaging experience that allows them to easily discover new movies and stay up to date on upcoming releases.

Utilized HTML and CSS to create a user-friendly interface Conducted user testing and incorporated feedback to improve the application's usability and functionality.

Ping Pong Game

The objective of this project is to develop a fun and engaging ping pong game that can be played online. The game will allow players to compete against each other in real-time, providing an entertaining and challenging experience. The game will be designed to be easy to use and navigate, while also incorporating advanced features that will appeal to experienced players.

Utilized Java to create a user-friendly game Conducted user testing and incorporated feedback to improve the application's usability and functionality.