Hai Tran

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EDUCATION:

Bachelor of Computer Science

Algoma University (Ontario, Canada)   Expected graduation: September 2023

Relevant coursework: Java (3.5/4), Data Structures (3.4/4).

TECHNICAL SKILLS:

Programming languages: C, Java, Python, Javascript, HTML, CSS

Frameworks/Platforms: ReactJS, NodeJS, ExpressJS, Bootstrap, Django, Git

Database Management Systems: PostgreSQL, MongoDB

Others:

- Strong written and verbal communication skills.
- Open-mindedness and adaptability.
- Willingness to learn new things.

SOFTWARE AND DESIGN PROJECTS:

School Review Full-stack Application (August 2022)**:**

- Showing information about schools that users posted, allowing users to login, logout, comment, do the rating, search the schools,…
- Developing and designing the front end by using Html, Css, Bootstrap library and EJS template…
- Programming the backend with NodeJS, ExpressJS framework…
- Designing the Database using MongoDB, Mongoose
- Deployed on Heroku, source code: https://github.com/trunghaiii/School-Review-Web-App

Face Detection Website Application (November 2022)**:**

- Allowing users to login, logout, post the picture then detecting the face in that picture.
- Using the ReactJS framework for developing the front end
- Programming the backend with NodeJS, ExpressJS framework…
- Designing the Database using PostgreSQL
- Deployed on Heroku, source code: https://github.com/trunghaiii/Face-Detection-Frontend
  https://github.com/trunghaiii/Face-Detection-Backend

Mortgage Calculator Program (December 2022)**:**

- Helping users to calculate the balance need to be paid each month based on the period, interest rate, principal of users.
- Writing the program running on Terminal with Java
- Applying OOP methodologies to design the program
- Source Code: https://github.com/trunghaiii/Mortgage-Calculator-Project

LANGUAGES:

- English
- Vietnamese