

# HAEUN SONG

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## PROFILE

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I am a software developer with a background in pediatric nursing and anatomy education. With previous experiences in working in a fast-paced environment, where multi-tasking, prioritization and teamwork skills are crucial, I am now very passionate to build a useful, engaging, and accessible websites and applications.

## SKILLS

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HTML5 | CSS3 | SCSS | JavaScript (ES6, ES5) | Version Control (Git) | React | JQuery | RESTful API | Node.js | SQL | mongoDB | Responsive Designs | Performance Testing | Project Scope Management | Team-based development | Pair programming | Teamwork | Leadership | Communication | Facilitation skills | Prioritization

## EDUCATION

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### Juno College of Technology

- Web Development Bootcamp

### University of Toronto

- Honours Bachelor of Science, Nursing (BScN)
- Honours Bachelor of Science (BSc); Major Human Biology and Physiology
- Certificate in Project Management

## PROJECTS

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### I am bored

- A simple interactive web app that allows users to choose a type of an activity and will return a random activity based on the activity of choice.
- Incorporated HTML5, CSS3, SASS, JavaScript, RESTful API and React.js

### Recipe Today

- A responsive and interactive website created using API to allow user input of ingredients of their choice and show recipes in return.
- Incorporated HTML5, CSS3, SASS, JavaScript, RESTful API and React.js

### Scene It

- An interactive website using RESTful API to search for things to do at different travel destinations.
- Incorporated HTML5, CSS3, SASS, JavaScript and RESTful API

### Bar One

- A multipage-responsive website for promotion of a potential business that will enable the business to have a better user-interaction and navigation
- Incorporated HTML5, CSS3, SASS and JavaScript

## PROFESSIONAL WORK EXPERIENCE

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### University of Toronto | Web Developer

Jan 2023 – Current

Division of Anatomy, Department of Surgery, Faculty of Medicine

- Designing and developing an interactive website with authentication for 3D Anatomy viewer used by 400+ students.

### University of Toronto | Gross Anatomy Lab Demonstrator and Prosector

May 2018 – Current

Division of Anatomy, Department of Surgery, Faculty of Medicine | Faculty of Dentistry

- Supervised full-body cadaveric dissections for professional students with no previous dissection experiences
- Instructed comprehensive anatomy lab sessions for medical, dental and physiotherapy students
- Created 500+ dissections and plastination of cadavers for use with various anatomy courses at the university

### The Hospital for Sick Children (SickKids) | Registered Nurse

Aug 2020 – Aug 2021

8C: Burns, Plastic Surgery, Urology and Ophthalmology Unit

- Provided client experience through care plan creation with several stake holders (doctors, pharmacists, and social workers) tailored individually for each patient.
- Supported 500+ patients' hospitalization journey from pre-admission to discharge by providing compassionate care for patients and families and incorporating understanding of different social determinants of health