JESSICA JEYANTHIRAN

Email: jeyanthiran.jessica@gmail.com │ Phone: 647-549-9943 │ Toronto, ON
LinkedIn: www.linkedin.in/jessicajeyanthiran
GitHub: https://github.com/JessicaJeyanthiran │ Portfolio: https://jessicajeyanthiran.herokuapp.com/

TECHNICAL SKILLS

Frontend:

HTML5	jQuery	APIs
CSS	Bootstrap	Web Responsive
JavaScript ES5	React.js	TDD

Backend:

MySQL	Express.js	Handlebars
MongoDB	Node.js	Object Oriented Mapping

PROJECTS

Coding Flashcards | https://github.com/jadejhagru/coding-flashcards.git | https://projects-2-jaws.herokuapp.com/

- **Summary:** This is a coding flashcard application where students can test their coding knowledge and study in a more effective way. The user will be prompted to create and account. Then the user can login and will be directed to their dashboard where they can add, edit, or delete flashcards.
- **Role:** Team project- Front-End Developer
- **Tools Used:** HTML, CSS, JavaScript, Bootstrap, DOM/Web Storage API, Node.js, Express.js, MySQL

Covid-Now | https://github.com/deepikabekal/covid-now-version2.git | https://deepikabekal.github.io/covid-now-version2/

- **Summary:** Covid-Now is an application that populates up-to-date Covid-19 information and news for the country that the user enters in the search box
- **Role:** Team project - Front-End Developer
- **Tools Used:** HTML, CSS, JavaScript, Third-Party APIs, jQuery, Font Awesome, Google Fonts

Run Buddy | https://github.com/JessicaJeyanthiran/RunBuddy.git | https://jessicajeyanthiran.github.io/RunBuddy/

- **Summary:** Run Buddy is a professional mobile-friendly website that offers fitness training services for Run Buddy Inc.
- **Role:** Front-End Developer
- **Tools Used:** HTML, CSS

Taskinator | https://github.com/JessicaJeyanthiran/taskinator.git | https://jessicajeyanthiran.github.io/taskinator/

- **Summary:** A dynamic interactive task-tracking web application - Taskinator allows you to create and organize your personal to do list. This application permits editing and deletion of tasks, as well as updating tasks' status with a drop down menu.
- **Role:** Front-End Developer
- **Tools Used:** HTML, CSS, JavaScript, DOM API, Web Storage API

Oh Snap | https://github.com/JessicaJeyanthiran/oh-snap.git | https://jessicajeyanthiran.github.io/oh-snap/

- **Summary:** Oh Snap is a SPA that uses React state, props, hooks, and reusable UI components to provide a simple, yet sleek platform to show off the client's photography skills
- **Role:** Front-End Developer
- **Tools Used:** React.js

WORK EXPERIENCE

EPIC Technical Support, Same Day Surgery, OR, PACU (Contract)   (2021 – 2022)
Scarborough Health Network, Scarborough, ON

·   Attended education and training sessions with the CIS team, clinical and administrative stakeholders, and met required competency level using the EMR system
·   Provided hands-on, one-on-one support to Epic end users including nurses, physicians, and learners during Go-Live, assisting staff in workflow adaptation
·   Critical thinking used to examine, trouble-shoot, and resolve clinical staff concerns, and articulated questions to determine root cause and course of action, aligned with standard processes
·   Strong communication used in providing information and changes to end users to optimize surgical staff workflow efficiency

Surgical Coordinator   (2020 – 2021)
Clarity Eye Institute, Scarborough, ON

·   Exceptional customer service skills displayed while counseling patients in office and over the phone of pre-operative and post-operative care in a busy, multicultural eye care clinic
·   Proficient use of OSCAR and NOVARI EMR to schedule eye surgeries in various surgical locations for 9 different doctors, creating booking forms and properly completing respective documentation while meeting appropriate deadlines
·   Identified and triaged medical concerns of individual patients in preparation for surgeries using strong problem-solving skills and addressed concerns through developed knowledge of post-operative symptoms

EDUCATION

Coding Bootcamp, University of Toronto Continuing Studies   (February 2021 – August 2021)
Medical Terminology, Centennial College   (October 2019 – January 2020)