



TENZIN THINLEY

tenthinten@gmail.com | (+1) 456 453 2345

 [@tenzin-thinley](#)

 [/tenzin-thinley](#)

SKILLS

- ❖ HTML, CSS, Javascript
- ❖ React JS
- ❖ SQL
- ❖ Figma

EDUCATION

- ❖ Graduate Certificate in Frontend Development |
George Brown College (2024-2025)
- ❖ Masters in Physics | Banaras Hindu University (2017-2019)
- ❖ BSc. Physics, Math, Computer Science |
St. Joseph's College of Arts and Science (2013-2016)

PROJECTS

- ❖ **Interactive Rating Component** (Website link: [Interactive Rating](#))
 - The primary function is to allow users to provide feedback by selecting a rating from 1 to 5 and submitting it. Upon submission, the interface dynamically updates to display a "Thank You" message, acknowledging the user's input.
 - Tools used: HTML, CSS, and JavaScript.
- ❖ **LifeLink – Smartwatch Emotional Well-being Tracker** (Website link: [figma](#))
 - LifeLink is a smartwatch application designed to monitor users' emotions and provide personalized recommendations to enhance their well-being.
 - Through intelligent tracking and analysis, the app offers users actionable suggestions to improve their mood and mental state.

EXPERIENCE

- ❖ **Frontend Developer | Chalc.io**
(Jul 2022 - Aug 2022)
Collaborated with a team to design and implement the frontend interface for a Google Chrome extension at Chalc.io, actively contributing to the visual appeal and user experience during a 2-month tenure.
-Technologies: (Material UI)
- ❖ **Physics Teacher | Drepung Loseling Center for Science & Meditation**
(Sept 2019 - Dec 2020)
Taught physics at Drepung Loseling Center for Science & Meditation, imparting comprehensive knowledge and fostering a positive learning environment for students over a year.

CERTIFICATE COURSE

I am presently enrolled in a frontend development certificate course offered by CodesLearning.