# MINH TRUONG

Denver, Colorado
Phone: *720-662-3769* │ Email: *mptruong49@gmail.com*
LinkedIn: *linkedin.com/in/minhtruong49* │ GitHub: *github.com/RyanTrian* │ Portfolio:
*ryantrian.github.io/React-Portfolio/*

## TECHNICAL SKILLS

**Technical Languages:** Javascript, SQL, HTML, CSS
**Applications:** Git, Express.Js, Node.Js, RESTful APIs, React, GraphQL

## PROJECTS

### Spudget │ React Budget App
- ***About***: Developed a React budget app with OCR integration to import receipts into a database and display daily and monthly spending graphs
- ***Contribution***: Database modeling, GraphQL development, OCR integration, image uploading, and front-end development
- ***Tools and languages***: Mongoose, ApolloGraphQL, Mindee, Multer, React, JavaScript, Plotly.Js

### Gameboxd │ Game Review App
- ***About***: Built a web app with STEAM API integration, enabling user account creation, game search, and bookmarking. Implemented user reviews and ratings, and welcome emails via Nodemailer.
- ***Contribution***: Database modeling, Server Side Rendering, SteamAPI integration, and front-end development
- ***Tools and languages***: JavaScript, Sequelize, MySQL2, Handlebars.Js, Nodemailer

### Marvelite Hub │ Marvel Comics and Movies Search App
- ***About***: Users can search for a Marvel character and view a list of comics and movies the character appears in. Implemented Bulma modals to display comic details and incorporated search history using local storage for user convenience.
- ***Contribution***: Marvel API integration, Bulma modals for comic details, search history implementation using local storage.
- ***Tools and languages***: JavaScript, Marvel API, Bulma, jQuery

## EXPERIENCE

**Physics Tutor**                                                                              2019–2020
**Colorado State University**                                                      Fort Collins, CO
*As a Tutor, I work collaboratively with other team members to help students understand complex class concepts, guide them through homework problems, and review exam materials. I utilize effective communication and critical thinking skills to create an environment that fosters active learning and engagement.*
Key Accomplishments:
- *Successfully assisted an average of over 400 visits from 60+ students per semester.*
- *Improved student success rate with about 90% of tutored students reporting better understanding and higher performance in the course.*

## EDUCATION

***Boot Camp Certificate:*** *University of Minnesota, Minneapolis, MN*
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS.

***Bachelor of Science Degree in Biology:*** *Colorado State University, Fort Collins, CO*