

# Kevin Anh Tran

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## EDUCATION

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### University of California, Irvine

*Bachelor's of Science in Biological Science, Dean's Honor List (GPA: 3.566)*

Irvine, CA

*Aug. 2018 – June 2022*

### Georgia Institute of Technology

*Master's of Science in Computer Science, Current Grade: A*

Atlanta, GA

*Aug. 2023 – Jul. 2025*

## PROJECTS

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### Forkify | *HTML, CSS, JavaScript*

[Live Demo](#)

- Developed a front-end web application that displays over 1,000,000 recipes using the forkify API
- Implemented CRUD functionalities that allow users to create, read, update, or delete recipes
- Allows users to bookmark and view directions for each recipe

### Mapty | *HTML, CSS, JavaScript*

[Live Demo](#)

- Developed a front-end application that allows users to keep track of their workouts
- Users can log their workouts – type of workout (running, cycling), location, distance, time, speed, etc.
- Implemented geolocation and displayed a real-time map using Leaflet

### Bankist Website | *HTML, CSS, JavaScript*

[Live Demo](#)

- Developed a mock banking homepage using vanilla Javascript and HTML/CSS
- Implemented lazy loading, smooth scrolling, slider components, and more

### Bankist | *HTML, CSS, JavaScript*

[Live Demo](#)

- Developed a fully functional front-end banking website that allows users to withdraw, deposit, or transfer money
- Leveraged CRUD functionalities to allow users to mimic an actual banking application
- Implemented the Intl API to obtain the current date, time, and location of each transaction

### Tennis Rankings Tracker *Python, SQL, Tkinter*

[Github Link](#)

- Created an SQLite database and table using Python that allows users to keep track of players' information
- Implemented CRUD functionalities to allow users to keep track of player location, ranking, age, and more
- Leveraged Tkinter to deploy widgets, menus, search bars, etc.

## TECHNICAL SKILLS

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**Languages:** Java, Python, C++, SQL, JavaScript, HTML/CSS

**Frameworks:** Node.js

**Developer Tools:** Git, VS Code