

Bikal Thapa

Ambitious and self-motivated computer science student seeking opportunities in front end development.

Phone (512) 550-1701

Email: bikalt182@gmail.com

GIT: github.com/Bik182

LinkedIn: www.linkedin.com/in/bikal-thapa

Portfolio: <https://bikal-portfolio-3ebb7.web.app/>

PERSONAL PROJECTS

React web app for Netflix like site but with gifs instead of movies and tv shows. HTML, CSS and JavaScript. Netflix like slider created using CSS techniques and JavaScript. Fetch calls to GIPHY API backend for gifs. Working on responsiveness for browsers, 75% complete. Latest version: biksgifs.com.

Android Studio alarm clock app connected to raspberry pi (lights on when alarm goes off) and PubNub backend (sends signal to light on alarm).

React Native COVID-19 data tracker using free online APIs. Created state and local app pages where the user can see how many deaths and cases have been reported.

EXPERIENCE

Grupo Ya Quedó, Mexico, Mexico— App Developer (Remote)

NOVEMBER 2020 - PRESENT

Developed front end UI social aspect of Truth Duel app using React Native, Styling, NPM, Node.js and Insomnia. Created the ability to search, add/remove friends, view friends, view profile in front end. Communicated with the backend with fetch functions.

ShopHitly, Chicago, IL— App Developer (Remote)

MARCH 2020 - PRESENT

Developing front-end with React Native, Styling, NPM, Node.js and Insomnia. Designed and implemented seller profile view, listing view, and search functionality. Designed and implemented “slick” drawer navigation UI. Worked one on one with CTO and backend developer.

EDUCATION

Illinois State University, Normal, IL — Bachelors in Computer Science GPA: 3.3

Notable courses: Principles in Software Engineering, Directed Project in IT, Intro to Algos and Data Structures, Algos and Data Structures I, Database Processing, Advanced Practical Application Development.

AUGUST 2017 - May 2021

APIs/Frameworks/Languages

React Native, ReactJs, Node.js,

Redux, Lodash, Wordpress,

Android Studio, XCode,

Drupal, Angular, and PubNub

Java, JavaScript, Python,

Visual Basic, Swift,

TypeScript, C#, C, and C++