

Bibek Adhikari

Pomona, CA | <https://www.linkedin.com/in/bibek-adhikari3/> 6266162432 | bibek16@yahoo.com

WORK EXPERIENCE

Another App Company

Corona, CA

Front End Developer

November 2020 - March 2021

- Assisted Lead developer with HTML, CSS, JavaScript, PHP, and jQuery based apps.
- Tested releases managed and moderated SQL database, and wrote a new line of code in JavaScript and PHP.
- Constructed websites, mobile applications, and landing pages from concept through deployment.
- Standardized all projects with a new, responsive, mobile-first approach and strategy.
- Identified, diagnosed, and fixed website problems, including typographical errors, and formatting issues.
- Improvised, and learned new skills such as formatting pictures and design templates.

WORK , WEB AND ACADEMIC PROJECTS

Personal Portfolio

<https://github.com/bibek2141/newPortfolio>

<https://bibekadhikari.netlify.app/>

2021

- Built responsive, multi-page application, and project showcase.
- Applied HTML, CSS, React, React Router, Bootstrap, and EmailJs.

Movies2Watch

<https://github.com/bibek2141/Movies2Watch>

<https://movies2watch.netlify.app/>

2021

- Build a responsive working Movie App, uses the movie database API for real time data.
- Implemented features such as displaying featured movies, search movies, summary of the movies, links to trailer and movie overview.
- Used: React, React hooks, JSX, CSS

QUICKQUOTE

Corona, CA

<http://anotherappcompany.com/quickquote/>

November 2020 - March 2021

- Assisted in building applications that offered pre-made templates which can be customized with a company own branding and business information.
- Implemented visual elements users interact with, designed templates, developed new user-facing features, used PHP for building databases, assured that users are validated before submitting to the back-end, and maintained brand consistency throughout the design.

Autonomous Target Scoring Drone

<https://github.com/bibek2141/Senior-Design>

Senior Design

September 2019 - March 2020

- Collaborated with a team of four to design an automated target scoring drone.
- Ensured that the base station displays the correct details of the drone. Used Python, GUI
- Prepared for engineering practice through the curriculum culminating in a major design experience based on the knowledge and skills acquired in earlier course work and incorporated engineering standards.

EDUCATION

University of California, Irvine

Irvine, CA

Bachelor of Science, Computer Engineering

2017 - 2020

- Advanced C Programming, Machine Vision, Data Structures and Algorithms, VLSI, Computer Networks.

TECHNICAL SKILLS & INTERESTS

Front-End: HTML5, CSS3, JavaScript, Bootstrap, jQuery

Back-End: PHP, MySQL, NoSQL, Java, Node.js, Express.js, JSON

Programming Languages: Python, Java, C, C++

Tools & Others: Object-Oriented Design, GitHub, Git, Linux, npm

Interests: Soccer, Baseball, Basketball, Football, Movies, and Hiking