Bibek Adhikari

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

EDUCATION

University of California, Irvine   **Irvine, CA**
Bachelor of Science, Computer Engineering   *2017 - 2020*

TECHNICAL SKILLS

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

Back-End: SQL, ASP.NET, Node.js, Express.js, JSON

Programming Languages: C#, C, VB.net, Python

Tools & Others: Git, Linux, npm, Visual Studio, SVN

WORK EXPERIENCE

BC LAW   **Remote**
Jr. Software Engineer   *August 2021- October 2022*
- Designed, coded, maintained, tested, implemented, and validated web applications.
- Successfully developed 15+ user-facing features with a focus on usability and customer satisfaction.
- Migrated features from older proprietary software to newer proprietary software to enhance user experience using MySQL, ASP.NET MVC.
- Created service to send email to 50,000+ agents using Windows service application.
- Generated four dynamic websites using ASP.NET MVC architectural pattern from the ground up.
- Received mentorship from three other senior developers while consistently implementing their feedback.

AAC   **Corona, CA**
Front End Developer   *November 2020 - March 2021*
- Collaborated with the lead developer to build web applications using HTML, CSS, JavaScript, PHP, and jQuery.
- Managed and moderated SQL database and wrote new lines of code in JavaScript and PHP.
- Created websites, mobile applications from concept to deployment using a responsive, mobile first strategy.
- Diagnosed root cause of problems by reviewing codebase and collaborating with lead developers, leading to a 50% reduction in customer complaints.

PROJECTS

Soccer Social Web APP   *https://github.com/bibek2141/soccer-app-back-end*
https://github.com/bibek2141/soccer-app-front-end   *December 2022-*
- Developed a web application with a user registration and authentication system, as well as a discussion forum that enables users to create and view posts.
- Created an admin panel with features such as reviewing registration requests, approving user post requests, and deleting users.
- Utilized ASP.NET Core Web API, React, and SQL Server to build a robust and scalable backend and front-end for the application.
- Applied C#, JavaScript, and SQL to implement the application's functionalities and data storage.

Personal Portfolio   *https://github.com/bibek2141/newPortfolio*
https://bibekadhikari.netlify.app/   *2021*
- Built responsive, multi-page application, and project showcase using HTML, CSS, React, React Router, Bootstrap, and EmailJs.

Weather App   *https://github.com/bibek2141/weatherAppProject*
https://weather-app-paa4.onrender.com/   *2021*
- Build REST API to get the weather for any location in the world using HTML, CSS, Express, Node, and EJS.