Eddie Truong

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Seeking a software developer position where my education, qualifications, and acquired skills will be utilized to their best to improve the company's overall performance.

Education

University of California, Irvine   *December 2017*
B.S in Computer Science

Courses in: Data Structures and Algorithms, Design and Analysis of Algorithms, Intro to Data Management, Project in Database and Web Applications.

Experience

Unical Aviation, Walnut, CA   *August 2019 – June 2020*

Software Engineer
- Created the platform for the enterprise solution that handles user permission and accessibility to its many applications.
- Created an application that helps process and store data when making an aircraft purchase.
- Enhanced and maintained in-house applications with C#, ASP, SQL Server, and Oracle to improve company's efficiency in sales and productivity.
- Worked closely with on-site managers & teams to gather requirements and enhancements for new and existing applications.
- Worked with the QA team to ensure applications are being tested thoroughly to eliminate any possible bugs when publishing to production.

Decision Ready Solutions, Irvine, CA   *February 2018- Current*

Software Engineer/Contractor
- Helped maintain and develop new and existing web applications that would improve client's process of the foreclosure procedures.
- Collaborated with developers to create a Restful Web API with C# and SQL server that allow users to query information about the rules of foreclosure payments.
- Worked with the QA team to ensure application's bugs are fixed and enable smooth update.
- Used stored procedures, entity framework, RDLC, SSIS, and XML to implement many financial and progress reports for clients.

Relevant Languages and Technologies

Strong programming skills in C#, Python, Java, and C++.
Significant front-end proficiency in HTML, CSS, React JS, JavaScript, jQuery, JSP, Bootstrap, and MVC.
Significant back-end proficiency in .Net, MySQL, MS SQL Server, Java, Oracle, Web API, and Amazon Web Services
Strong understanding of data structures, algorithms, OOP design, and computability theory.