

KIM HUONG

Certified Full-stack software developer with accumulated 8+ years of .NET experience. Possesses Software Engineering Degree with study topics including but not limited to architecture, SRS, SDLC methodologies, CMMI.

[Portfolio](#) | [LinkedIn](#)
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OBJECTIVE Seeking software developer role as a Fullstack/.NET person or day-to-day IT software operation professional in a manufacturing company that utilizes PLM platform or the likes for process improvements.

TOOLS

[FRONT END]

- HTML | CSS | Bootstrap | MaterializeCSS
- jQuery | JavaScript
- Node.js | React

[BACK END]

- MSSQL | SQL Server Management Studio
- Oracle | Toad for Oracle 10.6
- MongoDB | MySQL Sequelize | Apollo GraphQL
- Express.js | MERN

SKILLS

[Design & Implementation]

- Relational Database Design, T-SQL
- Store Procedures, Views, XML
- Web Form, Win Form, WPF
- SOAP, WCF, RESTful API
- VB, C#.NET, ADO.NET LINQ-to-SQL
- MVC Entity Framework

[Version Control]

- Visual Source Safe, VS TFS
- TortoiseSVN Subversion, Git/Github

[3rd Parties Integration]

- Google Map API, PayPal-Checkout, Stripe
- Telerik UI Assemblies

[Others]

- Debugging, Refactoring
- Effective Presentation
- Problem Solving
- Adaptability

EDUCATION

University of Kansas – Full-stack Flex Bootcamp Certificate with a MERN Stack Concentration

UCI Extension – Microsoft.net Technologies Cert.

UCI – Bachelor of Science in Computer Engineering

CSUF – Master of Science in Software Engineering

PROFESSIONAL EXPERIENCES

QA AUTOMATION ANALYST

[KeyCentrix – Wichita, KS]

09/04/2019 - 10/20/2020

- Wrote test-cases and performed manual verifications of .NET Win-form based pharmacy software functionalities after bug fixes
- Scripted in Python within TestComplete IDE to automate the verification processes in replacement of the most common Jira-based Test-cases

DESKTOP APP PROGRAMMER [NeuroMechanical – Chandler, AZ]

- Utilized OOP programming to develop Win-form based app featuring human anatomy graphics interactions and clinical survey UI automation in replacement of clinical paper work
- Coordinated with remote developer and off-site stakeholder for SRS scheduled deliverables and database maintenance.
- Utilized 3rd Party Library Telerik for WinForms, WPF & LINQ to extract data besides the traditional ADO.NET to enhance the underlined app visually and performance wise.

C# DEVELOPER [U-Haul International – Phoenix, AZ]

- Upgraded HR Employee Performance Evaluation tool from the old code-behind web-form model to .NET 4.5 MVC 4

WEB DEVELOPER [C2 Technologies Inc – Oklahoma City, OK]

- Developed .NET Framework 3.5 C#- OOP- Crystal Reports based module, an essential part of the Air Force Training Record (AFTR) software
- Maintained Code-base repository featuring 3rd Party libraries Telerik for Webform and coordinated with external database personnel through light WCF module for any content updates or corrections

SOFTWARE DEVELOPER [Youthville.org – Wichita, KS]

- Updated content and handled bug-fixing for old & new functionality added to company's .NET 3.5 intranet widget-based communication portal

COMPUTER TECHNOLOGIST II [Hawker Beechcraft – Wichita, KS]

- Maintained company intranet as well as converted legacy ASP external system to .NET 2.0
- Coordinated with team members to build, integrate as well as unit-test varieties of store-procedure based web-forms using Visual Studio IDE
- Attended SAP Training