Vinh Bui Quang

Full-stack Javascript Developer

Feb 19, 1990
Male
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dar-studio.com

// OBJECTIVE

To work as a senior Full-stack javascript developer, developing sites and applications using any combination of the following web technologies: HTML5, CSS3, jQuery, JavaScript, NodeJS, ReactJS, AngularJS, Cordova, Ionic to enjoy my work with an organization that prides itself on using forward-thinking practices.

// WORK EXPERIENCE

Sutrix Solutions JSC
Jan 2015 - Present

Full-stack Developer and Team Leader
- Develop web application, hybrid application based on NodeJS, HTML, CSS, JavaScript, Bootstrap, jQuery, ReactJS, AngularJS, Cordova, Ionic.
- Work as a developer and team leader in many projects.
- Communicate directly to client for requirements.
- Create and execute project work plans and revises as appropriate to meet changing needs and requirements.

Dar Studio
Feb 2016 - Present

Full-stack Developer
- Develop an online web game based on NodeJS, SocketIO.
- Do coding with Bootstrap, Jade, Less, Sass, Grunt, Gulp, JavasSript, jQuery.

LacViet Computing Corp
Oct 2013 - Dec 2014

Full-stack Developer
- Develop websites based on MS SharePoint.
- Do coding with .NET, Silverlight, HTML, CSS, jQuery, PhoneGap, MS SQL.

// PROJECTS

Sutrix Solutions Projects (Feb 2015 - Present)

Customer	SUTRIX SOLUTIONS
Description	- Responsive Website - Web Application - Hybrid Application
Team size	1 - 6
My position	Developer and Team leader
My responsibilities	- Analysis - Development - Review code - Optimize code - Bug Fixing
Technologies used	NodeJS, Bootstrap, HTML5, CSS3, jQuery, JavaScript, ES6, ReactJS, AngularJS, Cordova, Ionic, Grunt, Gulp, Jade, Less, Sass, MongoDB, MySQL

DarStudio (Feb 2016 - Present)

Customer	DAR-STUDIO
Description	- It is a real-time online game playing on web browsers.
Team size	2
My position	Developer
My responsibilities	- Analysis and design - Development - Review code - Optimize code - Bug Fixing
Technologies used	NodeJS, Socket.IO, Gulp, Jade, Less, JavaScript, jQuery, Phaser

BioPortal (2013 - 2014)

Customer	LACVIET COMPUTING CORP
Description	- BIO Portal is a production of LacViet Computing Corp. - BIO Portal manages the total official dispatch system, the outgoing and upcoming document of a company or organization. - BIO Portal also has the management ability and tracks the rotation of each document from entering a upcoming document through the browser steps, processing to end.
Team size	5
My position	Developer
My responsibilities	- Analysis and design - Development - Optimize code - Bug Fixing
Technologies used	.NET, MS SharePoint, MS SQL, Silverlight, HTML, CSS, JavaScript, jQuery

LacViet DMS (Document Managament System) (2013 - 2014)

Customer	LACVIET COMPUTING CORP
Description	- With software Lac Viet DMS, the management, store, search and processing profile will become simple, scientific, professional and easy searching , processing, saving time for storage employees. Not only readers may ask to borrow the online profile, document but also may read the full-text content has been digitized. - Lac Viet DMS complies fully the management process and the utilization of storage document by Archive Bureau issued. The solution consists of many modules that correspond to the main works of an storage agency includes collecting, preserving, revising, extraction, search, statistical reports
Team size	5
My position	Developer
My responsibilities	- Analysis and design - Development - Optimize code

	- Bug Fixing
Technologies used	.NET, MS SharePoint, MS SQL, HTML, CSS, JavaScript, jQuery

Job Safety Analysis Management System (JSA) (2013 – 2014)

Customer	LACVIET COMPUTING CORP
Description	- A job safety analysis (JSA) is a safe management technique focuses on and uses to identify and control the dangers that relate with a job or duty. JSAs identify the existing dangers between the worker and their work environment (tools, tasks, locations, etc.). - The purpose of JSA is to reduce the risk of each step in the work at minimum level to protect safety. JSA is a software to help manage JSAs, serve the search, updating, translating JSAs as well as the implementing process for a possible highest safety compliance job as gas oil workers on drilling rigs.
Team size	5
My position	Developer
My responsibilities	- Analysis and design - Development - Optimize code - Bug Fixing
Technologies used	.NET, MS SharePoint, MS SQL, HTML, CSS, JavaScript, jQuery

Management software for Civil Engineering Construction Corporation No. 4
(2013 – 2014)

Customer	LACVIET COMPUTING CORP
Description	- A job safety analysis (JSA) is a safe management technique focuses on and uses to identify and control the dangers that relate with a job or duty. JSAs identify the existing dangers between the worker and their work environment (tools, tasks, locations, etc.). - The purpose of JSA is to reduce the risk of each step in the work at minimum level to protect safety. JSA is a software to help manage JSAs, serve the search, updating, translating JSAs as well as the implementing process for a possible highest safety compliance job as gas oil workers on drilling rigs.
Team size	5
My position	Developer
My responsibilities	- Analysis and design - Development - Optimize code - Bug Fixing
Technologies used	.NET, MS SharePoint, MS SQL, HTML, CSS, JavaScript, jQuery

// SKILLS

Team work

Logical thinking and creative

// EDUCATION

Oct 2009 – May 2013

Infoworldschool

Major: Software Engineer

.NET

MS SQL

NodeJS

Cordova

HTML

CSS

JavaScript

jQuery

AngularJS

ReactJS

Photoshop

GPA: 8/10

// CERTIFICATIONS
- Microsoft Certification 70-511: Windows Applications Development with Microsoft .NET Framework 4.
May 2013

- Microsoft Certification 70-513: Windows Communication Foundation Development with Microsoft .NET Framework 4.
May 2013

- Microsoft Certification 70-516: Accessing Data with Microsoft .NET Framework 4
May 2013

- Microsoft Certification 70-518: Designing and Developing Windows Applications Using Microsoft .NET Framework 4.
May 2013

- Microsoft Certification 70-668: Microsoft SharePoint 2010, Administrator.
2014

// REFERENCES
Available on request.