CUONG NGUYEN

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OBJECTIVE

Highly motivated, passionate and adaptable individual seeking to learn and apply my ability to the position Software Developer.

SKILLS & ABILITIES

– Database/Server: MongoDB, Windows Server 2012, MySQL
– Programming Language: C, Java, C++, PHP, C#, JavaScript
– Web: HTML, CSS, NodeJS, AngularJS, Express
– Technology/ Environment: Linux, GitHub, Git, Windows

EDUCATION

University of Central Florida – Orlando – Bachelor of Computer Science

– Expected Graduation: May 2018
– UCF Cumulative GPA: 3.919

PROJECTS

Virtual Reality Condition Assessment Training Application   Sept 2017 – Current

– Designing an application will be running on HTC VIVE.
– Developing a UI that help the user interact with the scenes (teleportation, button mapping, and menu selection).
– Developing a scene where the user will be trained on a specific criterion based on their selection on the menu.

Sticker Shock   Jan 2017- May 2017

– Developing a website running on LAMP stack.
– Coding in PHP, HTML, and CSS using a derivative of MVC architecture.
– Using the Agile Scrum framework to manage the project.

Hack Pack   Jan 2017 – May 2017

– Creating a collection of generic Java code and technique which can be used for programming contest.

WORK EXPERIENCE

University of Central Florida, CS Department   Jan 2018 to Current

– Teaching assistant for Introduction to Programming using JavaScript
– Assisting students with lab assignment and programming concepts

RELEVANT COURSEWORK

– Advance Java Programming
– Processes for Object Oriented Software Development
– Robot Vision
– Database Systems
– Problem Solving Techniques and Team Dynamics
– Operating System