Hansol(Kate) Lee

1210 Cameron St, New Westminster, BC V3M 1W6 778-898-0183 • leehansol1993@gmail.com Linked-in: https://www.linkedin.com/in/hansollee1993/

Objective

A challenging and rewarding position which will allow me to apply my previous knowledge and experiences as a computer programmer.

Skills

Language: JAVA, C, C++, C#.net

Web: Reactjs, JavaScript, PHP, Laravel, Ajax, Regex, Jquery, HTML, CSS, Bootstrap, Wordpress

Mobile: iso development & Android development - Swift3, Xcode, firebase, Android Studio

Database: MYSQL, Oracle

Source Code Control: Git & GitHub, Bitbucket

Operating System: Window 7 & 10, Linux

- Experience with working in a team to develop Android game application and ios Development while following agile methodologies.
- Having strong knowledge of Algorithmic Problem Solving Strategies.
- Skilled in graphic and UI programming.
- Thorough knowledge of and experience with Microsoft word, Visio, Excel and PowerPoint.
- Knowledge of Flash, Illustration and Photoshop.
- Fluently Speak Korean and English and have excellent Customer service.
- Ability to work in groups and independently.
- Strong problem solving and analytical skills.
- Adaptability and flexibility: not afraid of change and strives for it if it's for the good of the project.
- Proactive in completing tasks and solving issues appropriately

PROJECT

Bandwidth Planner (TheJibe)

http://thejibe.io/

Technologies: ReactJs, API, Laravel, PHP, HTML5/CSS3, JavaScript, MySQL, jQuery, Bootstrap, Git, Bitbuket

A website application, the app is built for Thejibe company, they can easily allocate their billable work hour and manage task and time. All the data information is sent and received from Teamwork API. Project manager and administrator can see team member's available time and check how much task and time is allocated biweekly.

Hansol(Kate) Lee

Split - Expense Tracking

http://divfit.com/

Technologies: Laravel, PHP, HTML5/CSS3, JavaScript, MySQL, jQuery, Bootstrap, Git, ZenHub

Split is a web application where users can register and login to track personal expenses individually or among friends. Project consisted of 9 team members separated into front and back-end teams, plus a middle-man to provide adequate code reviews and feedback.

College Scheduling Application (OVCMT)

http://schedule.ovcmt.com/

Technologies: Laravel, PHP, HTML5/CSS3, JavaScript, MySQL, jQuery, Bootstrap, Git, Asana, ZenHub A scheduling application built for Okanagan Valley College of Massage Therapy that provides a drag-and-drop, schedule propagation, and constraint-checking.

CONDOHUB – WEBSITE

http://students.bcitdev.com/A00785290/g20/Group20/index.php Technologies: HTML5, CSS3, JQuery, JavaScript, PHP

Work History

Web designer & developer volunteer

Sep 2017 – Present

Vancouver Infectious Diseases Centre

- Redesign and maintain website.

Contract Developer

June 2017 – Aug 2017

TheJibe

- Developed web based on application.

volunteer

June 2016 - Present

Free Geek Community Technology Centre

Electronic dismantle (Take apart electronics for recycling) such as desktop laptop and server. I researched,
studied and shared knowledge about computer architecture.

Customer service Representative

June 2015 - July 2016

Genji sushi restaurants in Burnaby

- Developed and consolidated outstanding customer service skills.

Sub-teacher

Jun 2013 – Aug 2013

CETI computer Education & Training academy (Korea)

- Taught the basic programming skills (C programming language) and web skills (HTML, CSS) to children, so they can get interested in computer programming, and also helped the department head to construct lecture.

Education & Training

Two-year diploma program of Computer Systems Technology

Jan 2016 – Dec 2017

British Columbia Institute of Technology, BC

Bachelor of Multimedia System Technology

Dankook University, Korea

Mar 2012 - Dec 2013