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Personnel Infos:
Email:
huangblcs@outlook.com
Personnel site:
poro.cool
Telephone:
+86 - 13207803207(China)

Language:
Chinese: Maternal
English: CET-6

Computer skills:
●Programing Language:
C#/Lua/C++/Shell and
Python, Matlab, Laview
●Working Software:
Unity3d, Visual Studio, and
Vim

1. Proficient in developing
cross-platform applications
via Unity3d Engine and
LuaFramework.
1. Proficient in making
configuration and debugging
at remote on Linux.
1. Proficient in version
control on git or svn.
1. Can compose documents
on LaTeXaccording to
relevant manuals.

Hobby:
Reading, Traveling, Fitness,
Harmonica

BAO LIN HUANG

EDUCATIONS

2014-2018   Dalian Minzu University, China
-Department of Electronic Information Engineering
-Bachelor Degree

Working Experiences

Nov. 2018-May. 2019   Guangxi QiSan Technologies, China
● Working as Unity3d engineer, designing, developing and optimizing the AR projects.

May. 2017-Jun. 2017Dalian Hi-Think Computer Technology Corp., China
● Internship in campus for achiving network via zigbee devices and developing Android management application.

PROJECT ACTIVITIES

Dec. 2018-Apr. 2019, AR Intelligent Textbooks   Unity3d Developer
● Program based on EasyAR and Baidu OCR API, detecting and recognizing specific marks, like words and pictures, to instantiating models, which includes PC and Android versions. Scaling, rotating and other ways to present detailed models is available.

Mar. 2019-Apr. 2019, VR Fire Education Program   Unity3d Developer
● Individual-designed-developed educational project. Docking VR equipments with Unity3d Engine and using flame particle effect to presenting fire function.

Nov. 2018-Feb. 2019, AR Products Assitant   Unity3d Developer
● Andoird Program based on EasyAR and LuaFramework, recognizing with QR code, interaction and hot-update function is available.

Mar. 2018-Jun. 2018, Visual-based Solder Thikness Testing System Graduation Design
● School-enterprise cooporation project. Estabishing hardware testing platform and designed LabView system by individual.

Sept. 2017-Dec. 2017, Intelligent Voice Assistant   Team Leader
● Program based on Raspberry Pi and Siri, deploying monitoring services on Raspbian, calling Siri API to realize functions.

Jul. 2019-Now, Hexo Personal Blog System   Researcher
● Program established by Apache Linux, supporting markdown and LaTeX grammar, realizing NAT by frp.

HONORS & SCHOLARSHIPS

⇒2018	Outstanding Graduates of Dalian University
⇒2018	Three-year first-class scholarship and outstanding student
⇒2017	Excellent in NCRE lv.3 embedded system exam
⇒2016	First price of Chinese College Computer Design Competition
⇒2015	Third price of College Mobile App Development Competition