

Resume

Personal Information

FIRST NAME / SURNAME	Qianyuan Li
ADDRESS	Blk 17B-06-53s, NTU Crescent Hall, Nanyang Crescent, S937122
HP	9329 9869
EMAIL	liqianyuan@hotmail.com
NATIONALITY	Chinese
DATE OF BIRTH	21.12.1990
GENDER	Male

EDUCATION	Nanyang Technological University, 2011-2015 Bachelor of Engineer in Computer Science
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Personal Strength

- Able to work under bilingual environment (English and Chinese)
- Able to cooperate and work as a team
- Able to perform under pressure
- Good motivator, enthusiastic and open to learn new ideas and knowledges
- Ability to handle multiple tasks

Technical Strength

- Programming Languages: Python, Java, JavaScript, MySQL
- HTML, HTML5, CSS, jQuery, Bootstrap for interface design
- Operating systems: Windows, MAC OS X, LINUX
- Applications: Final Cut Pro(video editing), Microsoft office

Working Experience

EMPLOYER	Singapore Interactive Media Pte. Ltd
DATES	Sep 2011 - Oct 2012
POSITION	Front-end Engineer
RESPONSIBILITIES	Responsible for web application design and development in Project ITAO(itao.sg) -Design site user interface -Create web site pages given client-provided content

Resume

EMPLOYER	Inspiraz Technology Pte Ltd
DATES	May 2014 - Jul 2014
POSITION	Software Engineer
RESPONSIBILITIES	Design a web-based application interact with machine vision smart camera Using JavaScript, HTML5, Ajax and jQuery

Academic Project

TITLE	Social Network Event Crawler
DATE	Aug 2014 – May 2015
INTRODUCTION	Using Python and Scrappy develop a Web Crawler to retrieve news, released products and new social events from website and social networks. Also this system able to filter out the noises and extract the relevant event that personalised to users.

TITLE	Library Management System
DATE	Jan 2013-May 2013
INTRODUCTION	A library management system help both staffs and students cutting down the service time in rent and return. JAVA and JAVA SWING as main develop language.

TITLE	An Autonomous Robot For Simple Urban Operations
DATE	Aug 2013 – Dec 2013
INTRODUCTION	A robotic system that can receive control signals from mobile device and autonomously explore and traverse an unknown area, avoiding obstacles by follow the fastest path from START point to GOAL point.

Co-curriculum Experience

- 2012-2013 NTU Student Union Integrated Career Opportunities Network(ICON) - Logistics Director
- 2012-2013 NTU Student Union Welcome Week- Logistics Director

Interest	Sports, Travelling, Photography
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