CHRISTIAN ROEY S. CUNANAN

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SUMMARY

A Fresh Graduate Computer Engineer with a working knowledge in Web Development, Graphic Designs and Microelectronics. With achievements in National Startup Competition and an awardee of Best Thesis in Computer Engineering department.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES
HTML/CSS, PHP, JavaScript, C/C++, Visual Basic (.Net), Python, Assembly (8086)

FRAMEWORKS
Bootstrap, JQuery Mobile

DATABASE
MySQL, MS Access

MOBILE APPLICATION
MIT App Inventor 2

CMS
Basic Knowledge and currently learning WordPress and Shopify

HARDWARE
Arduino, Raspberry Pi

GRAPHIC DESIGN
Adobe Photoshop, Adobe Illustrator, GIMP, AutoCAD

VIDEO EDITING
Adobe Premiere Pro

OTHERS
Hardware and Network troubleshooting

PERSONAL SKILLS

- Highly organized and efficient
- Proven leadership skills and ability to motivate
- Ability to work independently or as part of a team
- Good in written and verbal communication skills
- Able to grasp new concepts and ideas quickly
- Creative
- Detail-oriented
- Flexible

CERTIFICATES

- BOOTSTRAP
- HTML
- CSS
- PHP

EDUCATION HISTORY

BULACAN STATE UNIVERSITY
Bachelor of Science in Computer Engineering | 2014-2019

CAREER EXPERIENCE

ON THE JOB TRAINING
Philippine Overseas Employment Administration | July 2018 - August 2018

- Developed an Asset Management System for all employees.
- Designed and organized air-conditioning units for all floors of POEA using AutoCAD
- Distribute/Replace New Computers
- Fix/Troubleshoot Computers
- Basic Networking
- Assigned in General Service and Property Division

AWARDS & ACHIEVEMENTS

FINALIST
PHILIPPINE STARTUP CHALLENGE 4 (2018)
NATIONAL STARTUP COMPETITION BY DEPARTMENT OF INFORMATION AND COMMUNICATIONS TECHNOLOGY (DICT)

STARTUP NAME: LINKMED
- Developed the Minimum Viable Product Website
- Sketched the Mobile Application Design
- Designed the logo
- Video Editor for the Video Pitch

BEST THESIS
COMPUTER ENGINEERING DEPARTMENT (2019)
BULACAN STATE UNIVERSITY

TITLE: GAS ENERGY GENERATOR BY UTILIZING WOOD AND AGRICULTURAL WASTE RESOURCES
- Developed the Hardware & Software
- Designed the Overall System
- Mastermind of the research
- Written mostly all of the research document.

SEMINARS ATTENDEED

Mobile Application and Data Mining	April 2017
Artificial Intelligence	September 28, 2017
Software Application Development	February 16, 2019
Technopreneurship	March 18, 2019
Microelectronics	March 2019
RFID Technology	April 30, 2019