# Claud D. Park

SOFTWARE ENGINEER · SECURITY EXPERT

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"Must be the change that you want to see in the world."

#### **Summary**\_

Current Software Engineer in Coriolis Technology 1+ years experience in software development. Super nerd who loves Vim, Linux and enjoys to customize all of the development environment. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if the need arises.

## 6th CodeEngn (Reverse Engineering Conference)

Seoul, S.Korea

PRESENTER FOR < DEFCON 20TH: THE

Jul. 2012

WAY TO GO TO LAS VEGAS>

Introduced CTF(Capture the Flag) hacking competition and advanced techniques and strategy for CTF

#### Education

## Diploma in Big Data Analyatics

CDAC-ACTS PUNE Aug 2015 - Feb. 2016

• Achived grade A with 70.00%

## BE in Electronics & TeleCommunication

University Of Pune

eleCommunication

• Achived Distinction with 69.33%

### Diploma in Electronics & Communication

Mumbai, India

Aug. 2011 - May. 2014

Pune, India

Pune, India

MSBTE, Mumbai May. 2008 - Aug. 2011

• Achived Distinction with 85.38%

### Writing\_\_\_\_

## A Guide for Developers in Start-up

Facebook Page

Star t-up

**FOUNDER & WRITER**Jan. 2015 - PRESENT

Drafted daily news for developers in Korea about IT technologies, issues about start-up.

AhnLab S.Korea

Undergraduate Student Reporter

Oct. 2012 - Jul. 2013

• Drafted reports about IT trends and Security issues on AhnLab Company magazine.

### Work Experience \_\_\_\_\_

#### Coriolis Technologies Pvt Ltd

Pune, India

Member of Technical Staff Mar. 2016 - PRESENT

- Developed License Plate Recognition System using Machine Learning, Python & OpenCv
- Developed SOAP-client in C language
- Implemented Face detection and Recognition using Machine Learning, Python & OpenCv
- Implemented REST API's in Ruby On Rails
- Implemented AWS EC2 cli automation using bash script
- Developed REST API client in Go language

#### Honors & Awards \_\_\_\_\_

#### DOMESTIC

2015 **3rd Place,** WITHCON Hacking Seoul, S.Korea

Silver Prize, Participated in

2011 Technical Paper Presentation at PVG, Pune, India

Pune

### Presentation \_\_\_\_\_