

# Ruslan Sakevych

SOFTWARE ENGINEERING INTERN · GOOGLE INC.

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“Make the change that you want to see in the world.”

## Education

### Taras Shevchenko National University of Kyiv

Kyiv, Ukraine

B.S. IN COMPUTER SCIENCE AND ENGINEERING

Sep. 2014 - PRESENT

- Top 3 in University rating based on academic achievements.
- GPA 5.0(out of 5.0).

## Experience

### Google Inc.

Mountain View, US

SOFTWARE ENGINEERING INTERN

May 2016 - now

- Implemented Batching Service to compile batches out of targets.
- Performed research batching strategies of Batching Service.
- Implemented different approaches based on memory/time estimates.
- Developed model to estimate peak heap memory usage of build.

## Extracurricular Activity

### PoApper (Developers' Network of POSTECH)

Pohang, S.Korea

CORE MEMBER & PRESIDENT AT 2013

Jun. 2010 - PRESENT

- Reformed the society focusing on software engineering and building network on and off campus.
- Proposed various marketing and network activities to raise awareness.

### PLUS (Laboratory for UNIX Security in POSTECH)

Pohang, S.Korea

MEMBER

Sep. 2010 - Oct. 2011

- Gained expertise in hacking & security areas, especially about internal of operating system based on UNIX and several exploit techniques.
- Participated on several hacking competition and won a good award.
- Conducted periodic security checks on overall IT system as a member of POSTECH CERT.
- Conducted penetration testing commissioned by national agency and corporation.

### MSSA (Management Strategy Club of POSTECH)

Pohang, S.Korea

MEMBER

Sep. 2013 - PRESENT

- Gained knowledge about several business field like Management, Strategy, Financial and marketing from group study.
- Gained expertise in business strategy areas and insight for various industry from weekly industry analysis session.

## Honors & Awards

### INTERNATIONAL

- 2014 **Finalist**, DEFCON 22nd CTF Hacking Competition World Final
- 2013 **Finalist**, DEFCON 21st CTF Hacking Competition World Final
- 2011 **Finalist**, DEFCON 19th CTF Hacking Competition World Final
- 2012 **6th Place**, SECUINSIDE Hacking Competition World Final

Las Vegas, U.S.A

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Las Vegas, U.S.A

Seoul, S.Korea

### DOMESTIC

- 2015 **3rd Place**, WITHCON Hacking Competition Final
- 2013 **Silver Prize**, KISA HDON Hacking Competition Final

Seoul, S.Korea

Seoul, S.Korea

## Presentation

### 6th CodeEngn (Reverse Engineering Conference)

Seoul, S.Korea

PRESENTER FOR <DEFCON 20TH : THE WAY TO GO TO LAS VEGAS>

Jul. 2012

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

## Writing

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### A Guide for Developers in Start-up

FOUNDER & WRITER

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

*Facebook Page*

*Jan. 2015 - PRESENT*

### AhnLab

UNDERGRADUATE STUDENT REPORTER

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

*S.Korea*

*Oct. 2012 - Jul. 2013*

## Program Committees

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2013 **Organizer & Co-director**, 1st POSTECH Hackathon

*S.Korea*

2012 **Staff & Problem Writer**, JFF(Just for Fun) Hacking Competition

*S.Korea*