

**Sangkeun Kim**  
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## EDUCATION

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- **Sogang University** Seoul, Korea  
*Master of Computer Science, Data Engineering* *Mar 2015 – Feb 2017*
- **Sogang University** Seoul, Korea  
*Bachelor of Computer Science* *Mar 2011 – Feb 2015*

## EXPERIENCE

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- **VUNO** Seoul, Korea  
*Software Engineer* *Jan 2017 - Present*
  - **Bone Age, CBCR System, Fundus AI, Chest PA:** Developing Web, Api Services deploying tensorflow AI Models using python flask, docker, celery, cpython, web canvas
  - **Medical Transcription, Online Decoding:** Developing Web, Api Services deploying Vuno-Net (Deep learning framework based C++, CUDA) AI Models using python flask, WebAudio API
  - **Labeling Tools:** Developing Web, Api Services creating labeled data on medical image using cornerstoneTools that provides a set of common tools needed in medical image
  - **CornerstoneTools Contributor:** Developing core functions including filling the region of segmentation brush
- **Freelancer**  
*Web, iOS Application Developer* *Aug 2013 - Jan 2017*

## AWARDS AND HONORS

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- **1<sup>st</sup> place (Grand award), 2014 Sogang Capston Design: CCTV Project**
- **12<sup>th</sup> place (Bronze award), 2014 The ACM-ICPC Asia regional contest Daejeon site : Team - Kim N Kang**
- **12<sup>th</sup> place, 2013 The ACM-ICPC Asia regional contest Daejeon site: Team - I Might Be Accepted**
- **3<sup>rd</sup> place (Silver award), 2013 Sogang Programming Challenge Contests: Solo**
- **18<sup>th</sup> place, 2012 The ACM-ICPC Asia regional contest Daejeon site: Team - exclamation\_point**
- **5<sup>th</sup> Place (Bronze award), 2011 Sogang Programming Challenge Contests: Solo**

## EXTRA CURRICULAR ACTIVITIES

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- **5<sup>th</sup> Software Maestro** *Jul 2014 - Nov 2014*
- **World Friends IT Volunteers (Uzbekistan)** *Jul 2014 - Aug 2014*
- **10<sup>th</sup> Nexon Global Internship** *Jan 2014 - Feb 2014*
- **President, Sogang ACM-ICPC Team (a problem-solving club)** *May 2012 - Dec 2013*
- **President, SLUG (Sogang Linux User Group)** *Mar 2012 - Jan 2013*

## SKILLS

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- **Languages:** C/C++(C++11), Python, Javascript, SQL, HTML, CSS
- **Miscellaneous:** Vim, Aws, Git

## PRESENTATION

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- **W3C HTML5 Conference 2018, 2017 [Slides]**  
*Medical AI Web Application* *26 Nov 2018, 06 Dec 2017*
- **Deview 2017 [Slides] [Video]**  
*Creating Tool for High-quality Data that has never happened in the History of AI in Medicine* *17 Oct 2017*