

# Isaac Lee

## Full-Stack Developer, SW Engineer

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🏠 Korea

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🌐 <https://jkisaaclee.kro.kr>

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### PROFESSIONAL SUMMARY

Graduated at BSc Computer Science in Hanyang University

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### EDUCATION

#### BSC COMPUTER SCIENCE

Hanyang University, Seoul | Graduated in 2019

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### EXPERIENCE

#### SW ENGINEER INTERN

Jun 2015 - Oct 2015 | Everystudio, Seoul

#### DEVELOPER

Sep 2019 - present | JKIsaacLee, Korea

#### DATA SCIENTIST

Oct 2019 - Oct 2020 | IBM

#### BETA TESTER

Jan 2019 - present | Coursera

#### CLOUD/ML ENGINEER

Jun 2018 - present | Google

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### PROJECTS

#### LLVM MLIR

Contributor

#### TENSORFLOW DOCUMENTATION

Korean Translation Contributor/Reviewer

#### DL DISTRIBUTED SYSTEM OPTIMIZATION

Attendee of Graduate Project(with Junyeol Lee) under the supervision of Prof. Jiwon Seo

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### CERTIFICATIONS

TENSORFLOW 2 FOR DEEP LEARNING

## **TENSORFLOW 2 FOR DEEP LEARNING**

<https://coursera.org/share/a7605e419d9729faf8b9b67df1f19560>

## **AI FOR MEDICINE**

<https://coursera.org/share/2b63c00a99d6328b73d6ad4ced53ed34>

## **KOREAN OLYMPIAD IN INFORMATICS**

Special Prize

## **DATA ENGINEERING, BIG DATA, AND MACHINE LEARNING ON GCP**

<https://coursera.org/share/7a641d5c35c4e5e022bba544c9106bc7>

## **ADVANCED MACHINE LEARNING WITH TENSORFLOW ON GOOGLE CLOUD PLATFORM**

<https://coursera.org/share/9989312b2f6a1c1af1f7023dc2e50d90>

## **IBM DATA SCIENCE PROFESSIONAL CERTIFICATION**

<https://coursera.org/share/496f4c834758ff9172d4e3e9e3f2f0df>

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## **SKILLS**

**WEB DEVELOPMENT(JEKYLL, DJANGO, HTML, CSS, PHP, ETC.) APP DEVELOPMENT(ANDROID)**

**HYBRID APP(USING REST FRAMEWORK WITH RETROFIT) ALGORITHM/PS(C/C++)**

**MACHINE LEARNING/DEEP LEARNING(TENSORFLOW, PYTORCH, MATLAB) DATABASE(DML, DDL)**

**HYBRID CLOUD INFRASTRUCTURE(ANTHOS)**