

Sang Kil Cha



- Researcher and Software Engineer.
- Leader of SoftSec. Lab.

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- Leader of SoftSec. Lab.
- Director of CSRC (Cyber Security Research Center)
- Chief professor of GSIS.

Contact

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- Office hour: by appointment.
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1. .NET
2. Numpy
3. TensorFlow
4. Pandas
5. Torch
6. Flutter
7. Apache Kafka
8. ...

¹See <https://survey.stackoverflow.co/2023/>

Course Overview

- **Approach:** learn fundamental programming principles.
- **Target Audience:**
 - One who has basic understanding of programming.
 - Students who have ***taken CS101***, or have equivalent knowledge/skills.

The Most Important Thing: Academic Integrity

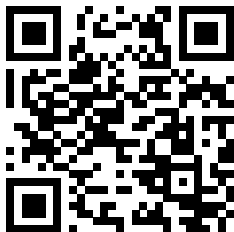
Any solution you submit (quiz, exam, etc.) must be your **own** work.

No cheating, no plagiarism.

If you violate this rule, you will immediately get an F, and possibly get expelled from the university.

Honor Code

To take this course, you **must** sign the Google form.



Course Attendance

We will check your course attendance in the middle of each class.

- Check every class.
- Being late means you are absent.
- Three days of freedom: you can safely be absent for up to three lectures without affecting your grade.
- If you miss four or more classes, you will get an '**F**'.

No excuse, no compromise.

I understand, but what if I have a personal occasion?

That is exactly why we give the three-day of freedom. Use your time **wisely**.

Q: What if I really have a serious problem, e.g., a significant health problem, etc.? Can this be an excuse?

A: We accept **only** official documents (e.g., medical certificate).

