# Chris Kim
*Curriculum Vitae*

## PERSONAL DETAILS

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|---|---|
| *Birth* | July 8, 1999 |
| *Address* | 2, Busandaehak-ro 63beon-gil, Geumjeong-gu, Busan |
| *Phone* | +82 (010) 1234-5678 |
| *Mail* | chris3209@pusan.ac.kr |
| *Github* | https://github.com/ |

## EDUCATION

**Bachelor's degree**                                          2018-2022

*Pusan National University, Pusan, Korea*

- College of Engineering
- Computer Science Engeneering
- GPA 4.5/4.5
- Relevant Course : AI Engeneering, Data Mining, Artificial Intelligence

## WORK EXPERIENCE

**Intern**                                                    2021-2021

*KaKao Corp., Full-time, "Data Engineer"*

To sum up, I mainly collected, processed, and stored data. Design and build huge data pipelines to collect numerous data produced by numerous services. Processing is performed so that everyone can handle it easily and safely, and streaming or batch processing is performed according to the nature of the data. It was a very interesting time by dealing with Kakao's enormous scale of data.

## SKILLS

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| *Languages* | Korean (mother tongue) |
| | English (fluent) |
| *Programming Languages* | Python (main), C++ (do well), Java (normal) |
| | Html (normal), JavaScript (normal), PHP (normal) |
| *Software* | LaTeX, VSCode, Anaconda |

## PROJECTS

| Project Name | Topic | Grade |
|---|---|---|
| Arduino | about Mask mesurement | A+ |
| Logic circuit | about Baseball Game | B+ |
| Embedded System | about nonogram | A+ |
| Hackathon | Educational Application | - |