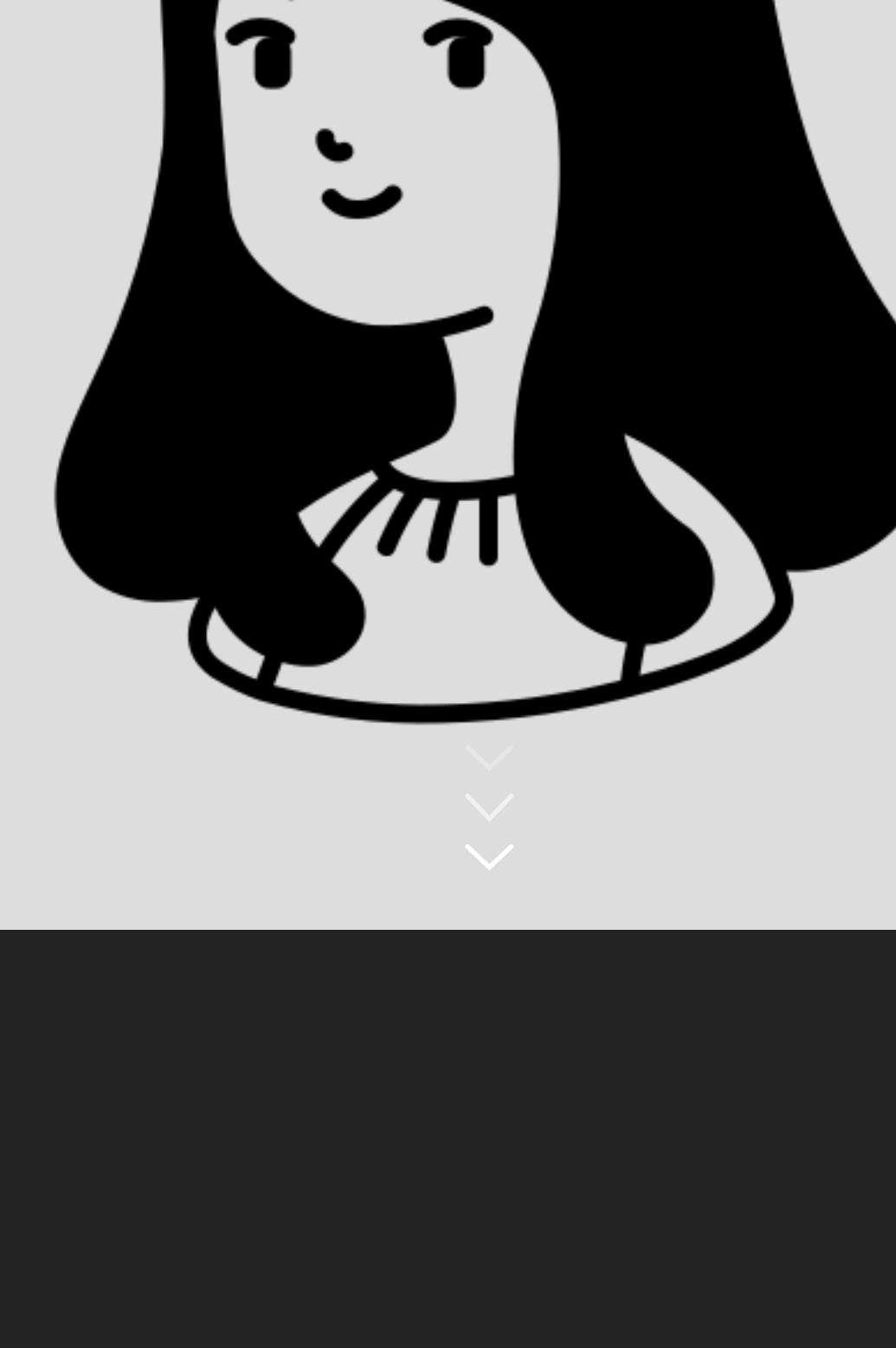


# Engineer

Hello I am Claire Kim!

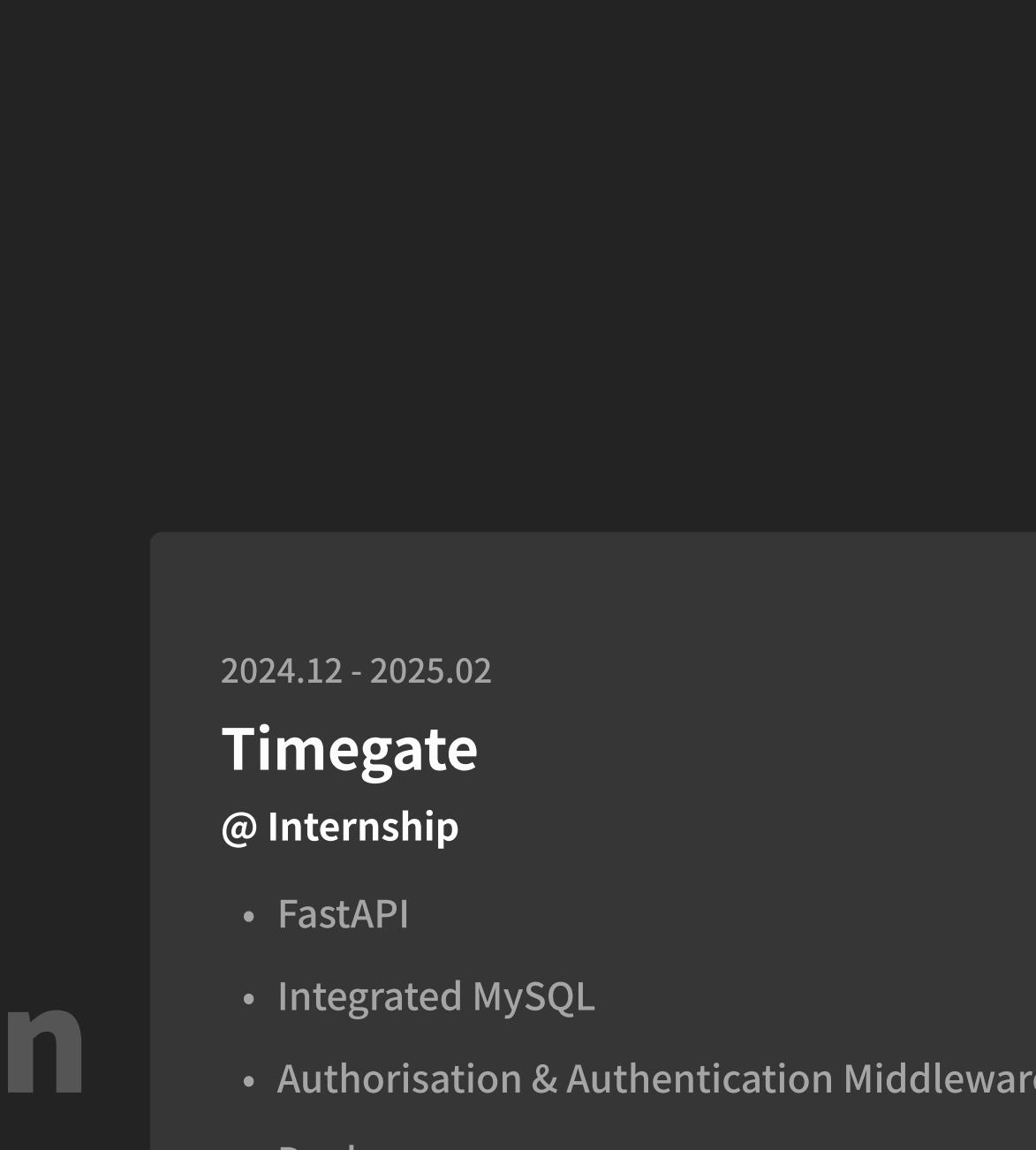


claire.inkyong@gmail.com

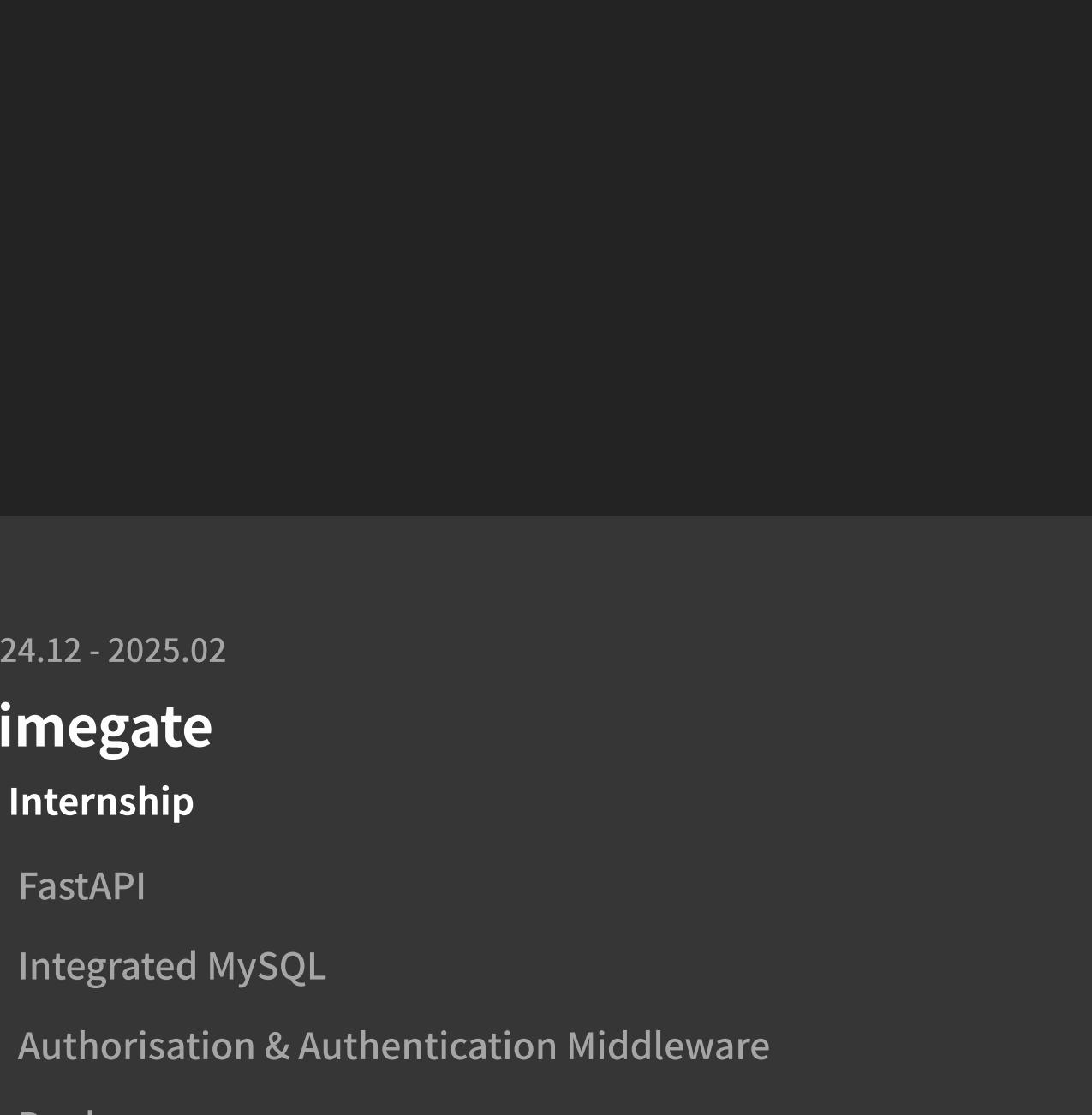


## About Me

### Skills



### Tools



## Career Project Education

2024.12 - 2025.02

**Timegate**  
@ Internship

- FastAPI
- Integrated MySQL
- Authorisation & Authentication Middleware
- Docker
- CI/CD: Jenkins, Harbor, ArgoCD

Skills & Tools

Python MySQL Docker Jenkins Harbor Harbor

2024.12 - 2025.02

**Timegate**  
@ Internship

- FastAPI
- Integrated MySQL
- Authorisation & Authentication Middleware
- Docker
- CI/CD: Jenkins, Harbor, ArgoCD

Skills & Tools

Python MySQL Docker Jenkins Harbor Harbor

## Career Project Education

Project

Description

Team Solo App Portfolio

Project

Description

Team Solo App Portfolio

Project

Description

Team Solo App Portfolio

## Career Project Education

2022.02 - 2025.11

**University of Auckland**  
@ Bachelor of Engineering Science (Honours)

- Operations Research (OR)
- Computational Mechanics
- Data Science
- First in Course Award in Object-Oriented Programming

Skills & Tools

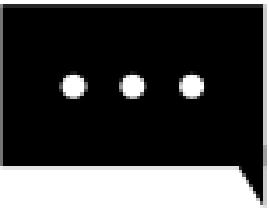
Python RStudio Matlab Java Excel

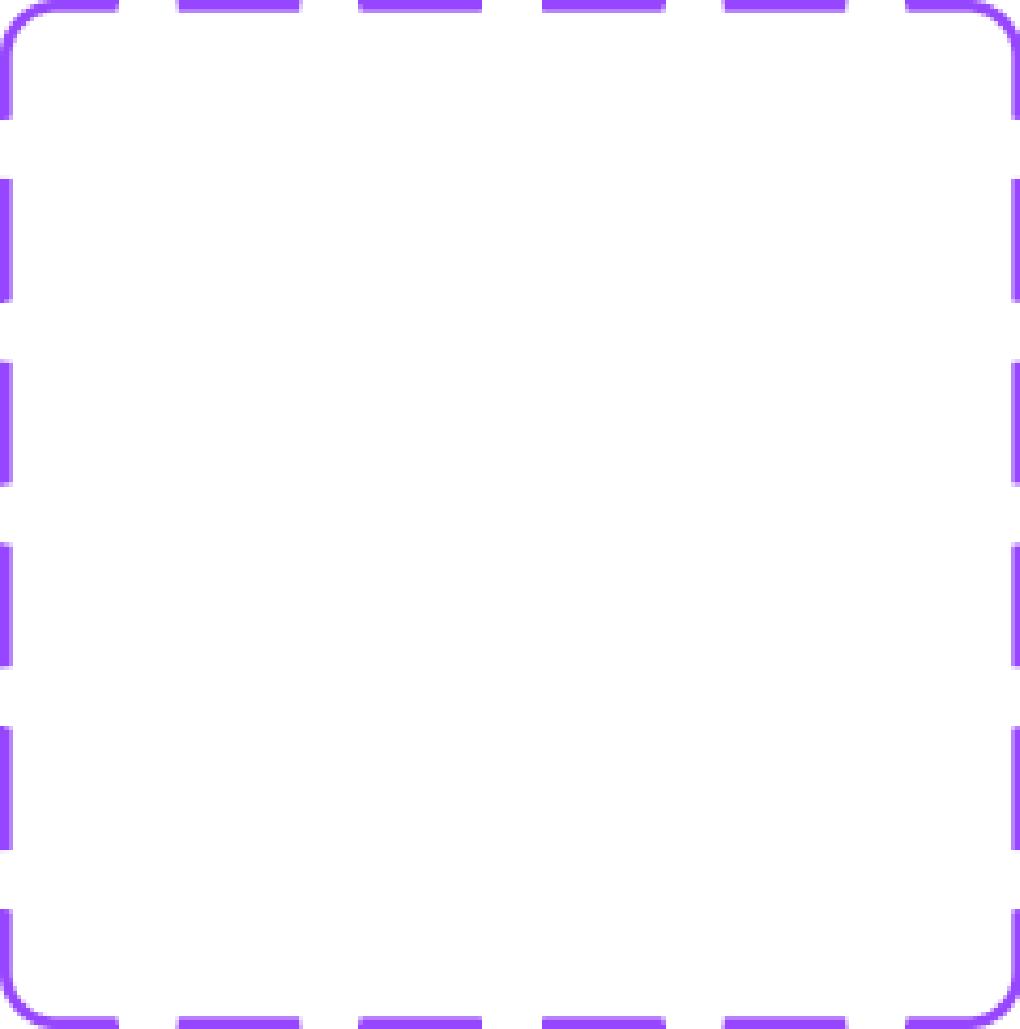
# Thank You



# Github

# Github





2024.12 - 2025.02

# Timegate

@ Internship

- FastAPI
- Integrated MySQL
- Authorisation & Authentication Middleware
- Docker
- CI/CD: Jenkins, Harbor, ArgoCD

## Skills & Tools

Python

MySQL

Docker

Jenkins

Harbor

Harbor



# Project

Description

Team

Solo

App

Portofolio

Project

Github

Project

Description

Team

Solo

App

Portofolio

2022.02 - 2025.11

# University of Auckland

@ Bachelor of Engineering Science (Honours)

- Operations Research (OR)
- Computational Mechanics
- Data Science
- First in Course Award in Object-Oriented Programming

## Skills & Tools

Python

RStudio

Matlab

Java

Excel

X

# Contact

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Email

Context

Send