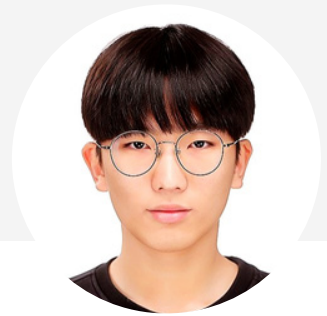


# KI HYUN LEE

SOFTWARE DEVELOPER



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-  <https://kihyun.me>

## PROFILE

Experienced Full Stack Engineer with a proven track record in timely delivery across diverse domains including blockchain, content, and artificial intelligence. Skilled in fast-paced programming and design, delivering comprehensive web solutions using various languages and technologies.

## SKILLS

- Frontend Development (NextJS)
- Backend Development (NestJS)
- Mobile App Development(Flutter, React Native)
- Artificial Intelligence (Fast.ai)
- Blockchain (web3, NFT, DeFi)

## EDUCATION

**DISCIPLE INTERNATIONAL  
CHRISTIAN SCHOOL**

GPA: 3.8 / 2019 - 2024

## HONORS

**MMO HACKATHON  
GRAND PRIZE**

National / G11

**BSIDE FORTENDAY  
HACKATHON 2ND PLACE**

National / G11

## EXPERIENCE

### SOFTWARE ENGINEER

Team Verse  
2022 - Present

- Managed NestJS backend, encompassing IP data collection, analysis, and scoring.
- Teamed with frontend devs for frontend integration (Next.js, Chakra UI).
- Ensured AWS deployment and scaling with DevOps team.

### PRESIDENT, SOFTWARE ENGINEER

Beesokyee, Google Chrome browser extensions designed to filter and remove explicit language from online content.

2022 - Present

- Created a profanity detection and purify algorithm using Chat GPT.
- Build a Django backend server.
- Developed and registered a Chrome extension.
- Optimized Chat GPT API calls (150% performance enhancement).

### SOFTWARE ENGINEER

DICS Fingerprint Attendance System  
2023

- Construct a fingerprint device using Raspberry Pi and a fingerprint sensor.
- Integrate with school's student database for streamlined attendance tracking (reduces tardiness by 80%+).