TILLOEV FARIDUN

Seoul, South Korea • +82-010-6401-0108 • tilloevfaridun2001@gmail.com
https://tilloevfaridun2001.github.io/1/ www.linkedin.com/in/faridun-tilloev-2b0a13134/

SUMMARY

I am a graduate majoring in computer engineering, and I have strengths in web backend development and database management. I have analyzed various vulnerabilities through penetration testing of web applications. I have also developed my related capabilities through self-study of ethical hacking, and have experience in database research and development using Oracle SQL.

WORK EXPERIENCE

Backend&Database, Professor's Lab Intern   **Sep 2024 - Dec 2024**

- Developed a Gym Management System with Python, Oracle SQL, and HTML, enabling user registration and membership tracking.
- Implemented CRUD functionalities for efficient management of gym members, including membership types and status updates.
- Integrated a secure database and optimized backend operations for seamless user experience and data management.

Personal Project, Android App

- The beginner-friendly Android gym app offers a full-body workout program that can be easily learned through exercises demonstrated in GIFs.
- Each exercise comes with detailed text descriptions explaining the correct technique and target muscles.
- This app provides a structured routine, making it easy for beginners to follow along and improve their fitness.

EDUCATION

Bachelor of Science in Computer Engineering   **Mar 2021 - Feb 2025**
Hannam University
- Web/App Data Development
- Information Security Consulting Solutions

Busan University of Foreign Studies   **Mar 2020 - Dec 2021**
- Korean Language Course

ADDITIONAL INFORMATION

- **Skills:** Python, C++, JavaScript, SQL, Linux, Penetration Testing, Cybersecurity, Vulnerability Researcher
- **Languages:** English, Korean(topik4), Russian, Chinese