SOFTWARE ENGINEERING INTERN

Tokyo, Japan

090-2900-7993 nobuhirooto@gmail.com

Highly motivated computer science student at Waseda University with a keen interest in Web Development. Seeking an internship to gain practical experience in both Frontend and Backend. Solid background in programming languages such as Java and JavaScript. Excellent problem-solving abilities and communication skills, with a passion for continuous learning. Aspires to become a Full Stack developer.

EDUCATION

WASEDA UNIVERSITY

Shinjuku, Tokyo

Bachelor of Science in Computer Science

Anticipated graduation: April 2027

- Relevant Coursework: Fundamentals of Programming, Signal Processing, Computer Programming, Logic Circuits, Algorithms and Data Structures, Computer Architecture
- Future Coursework: Information Network Systems, Databases, Programming Languages, Artificial Intelligence, Operating Systems

COURSEWORK OUTSIDE OF SCHOOL

- Harvard CS50 by Dr. David J. Malan
- Udemy Java Data Structures and Algorithms Masterclass by Elshad Karimov

PERSONAL PROJECTS

MYJAPAN (JAVASCRIPT, NODE.JS, EXPRESS.JS, OPENAI API, GOOGLE MAPS API, GCP)

 Designed a web application that comes up with personalized travel plans for tourists in Japan, based on their preferences and personality

MUSIC APP (JAVASCRIPT)

Designed a music app

PORTFOLIO WEBSITE (BOOTSTRAP, JAVASCRIPT)

- Designed a Portfolio Website using the BootStrap framework
- Hosts the projects listed above
- Available at https://nobu-h-o.github.io/

COMPETITIVE PROGRAMMING (JAVA)

- Competing in CP competitions such as the weekly ABC on AtCoder
- Account available at https://atcoder.jp/users/notoh

RELEVANT EXPERIENCE

BACKEND INTERN AT SOLUTION & TECHONOLOGY CO. (JAVA, ORACLE DB, SQL)

 Developing the backend of "WiMS", an office platform to support businesses' HR and accounting operations (2024.10 - Present)

GOOGLE DEVELOPER GROUP ON CAMPUS WASEDA FRONTEND TEAM (JAVASCRIPT, REACT)

Developing the frontend of various web applications (2024.11 - Present)

SKILLS

- Programming Languages: Java (Strongest), JavaScript, SQL
- Other Technologies: Git, React, Node.js, Express.js, GCP, RDBMS
- Spoken languages: English, Japanese (Native in both)