Sota Noniwa

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Projects

Astro Portfolio Website

GitHub URL: <u>https://github.com/SotaNoniwa/Astro-Personal-Portfolio</u> Technologies used: Astro, TailwindCSS, Render

Smart Notebook

GitHub URL: <u>https://github.com/SotaNoniwa/smart-notebook</u> Technologies used: NextJS, TypeScript, TailwindCSS, OpenAI, Vercel

Al Soccer Game

GitHub URL: <u>https://github.com/SotaNoniwa/AI-Soccer-Game</u> Technologies used: Unity, ML-Agents, Python3, C#, TensorBoard

Notes Keeper App

GitHub URL: <u>https://github.com/SotaNoniwa/notes-keeper-app</u> Technologies used: JavaScript, MERN stack, Render

Education

University of Debrecen

Bachelaor of Science, major in Computer Science

September 2021 – Present (Expected graduation in August 2024)

Relevant Subject: Data structures and algorithms, Logic, Statistics, Database systems, Operating System, Software engineering, Network architecture and protocol, Artificial intelligence, Programming languages

Profile

As a motivated and self-driven student, my primary focus lies in the realm of web application development. I have cultivated a robust skill set in areas such as data structures and algorithms, logical reasoning, etc. My career goal is to ascend to the rank of a software engineering expert, and I maintain an unquenchable thirst for knowledge and hands-on experience, always eager to embrace fresh challenges and expand my horizons.

Skills

- Programming Languages: JavaScript, Python, Java, C, C++, HTML, CSS, SQL
- Languages: English, Japanese
 - **Soft skills:** Attention to detail Time management Teamwork & cooperation