OTA HINA

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PROFILE

As a second-year computer science student at the University of Debrecen, I bring a strong passion for programming, database management, and cloud technologies. Eager to contribute to the Faculty of Informatics, I am looking forward to real-world opportunities that can extend my practical knowledge and skills. My grades reflect my dedication to continuous learning and improvements.

SKILLS

Programming Languages | Python, Java, SQL, JavaScript, HTML, CSS, C

Development Tools | VSCode, Git, PyCharm, Virtual Box, Linux, Command-Line Usage, Microsoft Office

Languages | English, Japanese

Soft skills | Communication, Problem-solving, Web Design, Teamwork

EDUCATION

UNIVERSITY OF DEBRECEN

Bachelor of Science, major in Computer Science

CGPA: 4.6 / 5

September 2022 - Present

Relevant Coursework:

High-level programming languages1, Data structures and algorithms, Database systems, Operating System, Cloud Computing, Calculus

PROJECTS

AUTOMATED POWERPOINT GENERATOR POWERED BY GPT-3.5 TURBO

GitHub URL: https://github.com/otahina/PowerPoint-Generator-Python-Project

Technologies Used: Python, Flask, HTML, CSS, JavaScript, GPT API

Highlights:

AI-Driven Content Creation: Leveraged the power of GPT-3.5 Turbo to intelligently propose slide titles and content.

User-Friendly Interface: Designed a web interface using Flask and front-end technologies to enable smooth user interaction.

PERSONAL WEBSITE

GitHub URL: https://otahina.github.io/Mywebsite

Technologies Used: HTML, CSS, JavaScript

Highlights:

Professional Portfolio: Encapsulated my skills, projects, and personality in a single online platform, serving as an extended CV.

Creative Navigation: Designed a single-page layout with no scrolling required; content such as "About Me" is accessed via buttons, opening in modals for an intuitive user experience.