

Thang Ta
BAs Applied Economics
Corvinus University of Budapest

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Technical Skills

Languages : Python, R, SQL, JavaScript, Html, Css
Tools : MS Office, Canvas, Github, Linux, Visual Studio Code, Rstudio, Git,
APIs, Kagle, Tableau, Google Collab, Azure

Education

Applied Economics at Corvinus University of Budapest September 2022 - Present
Bachelor of Applied Science - BASc Budapest, Hungary.

- Activities and societies: Investments and Banking Analysis, Finance, MS Office, R language, Problem-solving, Fundamental Economic Concepts, and Relationships, capable of structured, model-based, critical thinking, and able to use a wide range of data analysis tools,

Hanoi University of Science and Technology September 2021 - June 2022
Bachelor of Applied Science - BASc Hanoi, Viet Nam.

- Mathematical, Fundamental of Applied Science

Certificate

Bloomberg Market Concept (BMC) Nov 2024 -
• Learn about the financial markets: Economic Indicators, Currencies, Fixed Income, Equities, Commodities, Portfolio Management and Interacting with Bloomberg Terminal

Google Data Analytics Professional Certificate Oct 2023 -
• Learn key analytical skills (data cleaning, analysis, & visualization) and tools (spreadsheets, SQL, R, Tableau)
• Understand how to clean and organize data for analysis, and complete analysis and calculations using spreadsheets, SQL, and R programming

Projects

GeminiAPI for YouTube Transcript Summarization (Python) Nov 2023 -
• Automated summarize YouTube videos with Gemini and YouTube API Extracting Transcripts and Titles: The system extracts the video transcript and title using the YouTube API. While the summarize the transcripts with Gemini API.

Portfolio website (Astro) Nov 2024
• Portfolio website build by AstroJS, TailwindCSS and TypeScript with mobile responsiveness, performance, and SEO.
• Host on Netlify: <https://thangtaportfolio.netlify.app/>

Research

Innovation (Tech Exports) in motivating countries' development (R) Feb 2024 -
• Interpret the relationship between tech exports and other significant variables such as education, R&D expenditure, patent applications, and GDP using time series analysis

Fertility rate in semi-developed and developed countries (Excel) Feb 2023 -
• Investigate the factors that influence fertility rates across different countries and regions, using statistical methods and data analysis