DO KIEN HUNG

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Education

HCMC UNIVERSITY OF TECHNOLOGY AND EDUCATION   HCMC, Vietnam
GPA: 8.53/10 (Year 1)   09/2023 – Now, Class of 2027
Award:
Semester 1 – Year 1 Scholarship (GPA 8.79/10)

HUNG VUONG HIGH SCHOOL   HCMC, District 5
GPA: 8.57/10   Class of 2023 (07/2023)
Award:
2nd PRIZE – Excellent Student – City Level 2023 (Subject: Mathematics for Grade 12)
3rd PRIZE – Excellent Student – City Level 2023 (Subject: Mathematics)

Project

Simple Budget Tracker
Winforms Application, C#, .NET 8   07/2024 – 08//2024
Github: https://github.com/Deadline-Student-Manage/WinForms
Description: This application assists students in managing and tracking their monthly expenses, ensuring they stay within their set budget.
Key Features:
- Add Transactions: Users can add both expenses and income under various categories (food, utilities, wifi, entertainment, etc.)
- Display Expenses: Visualize expenses by week, month, day, or any desired timeframe.
- Set Budgets by Category: Users can establish monthly budgets for each spending category.

Extended Features:
- Notifications: Receive alerts when spending approaches or exceeds the set budget.

Certificate

Google AI Essentials   07/2024
Instructor: Google Career Certificates
- Leverage generative AI to enhance idea generation, content creation, decision-making, and efficiency in daily tasks.
- Use clear, specific prompts to get accurate outputs and apply techniques for summarization and tagline creation.
- Ensure responsible AI use by recognizing biases and preventing harm.
- Stay informed on AI advancements by adopting strategies for continuous learning and adaptation.

Certificate Link: https://coursera.org/share/f1c9e65b3f7ccfa9eae782e5102e29e2

Crash Course on Python (Google IT Automation)   10/2024
Instructor: Google Career Certificates
- Understand what Python is and why Python is relevant to automation
- Write short Python scripts to perform automated actions
- Understand how to use the basic Python structures: strings, lists, and dictionaries
- Create Python objects

Certificate Link: https://www.coursera.org/account/accomplishments/verify/094KUDHE0SP7

Skills & Interests

Technical: [C++, Java, C#, Python] (Intermediate)
Language: English (B2)
Interests: Gym, Coding