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| **Nguyễn Huỳnh Minh Tiến** | |
| **📧 Email |** [tiennhm.it@gmail.com](mailto:tiennhm.it@gmail.com)  **A white circle with a black background  Description automatically generated with low confidence**  **GitHub |** <https://github.com/tiennhm>  **🔗 Website |** <https://tiennhm.github.io> | Thu Duc City, Ho Chi Minh City **| Address** 🌏  0388 963 345 **| Phone 📞**  Sep 09, 2000 **| DoB** 📅 |

[A person smiling for the camera

Description automatically generated with low confidence](https://github.com/tiennhm)

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| |  | | --- | | **⋆ OBJECTIVE** | |  | Contributing to the development and success of the company where I work & Strive to become a seniordeveloper in the future. |
| |  | | --- | | **⋆ EDUCATION** | |  | **HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION**  Major: Software Engineering GPA: 8.74/10 8/2018 – 12/2022 |
| |  | | --- | | **⋆ TECHNICAL SKILLS** | |  | programming languages, FRAMEWORK / LIBRARY - Knowledge of data structures and algorithms, can be applied to practical projects.  - Proficiency in: JavaScript, Angular, ReactJS, NodeJS, NestJS, C#, Python, C/C++, Java, Java Servlet, Bootstrap, HTML/CSS/SCSS, Flutter.  - Architecture: MVC, Three-tier, Injection dependency, Webservices, Rest API.  - Framework: Entity Framework, TensorFlow, PyTorch.   |  |  | | --- | --- | | DATABASE - MSSQL, MySQL, SQLite, MongoDB, Redis. | pattern - Architecture pattern: MVC, Three-tier.  - Design pattern: Singleton, Prototype, Builder. | | TOOLS - Postman, Visual Studio, VS Code, Android Studio. | source control - Git, Github, Gitlab. | |
| |  | | --- | | **⋆ SOFT SKILLS** | |  | Self-study skills, independent work, teamwork, planning and problem solving skills. |
| |  | | --- | | **⋆ WORK EXPERIENCE** | |  | |  | | --- | | **1/2023 - pRESENT**▸UTOP Software Developer – AkaChain: The blockchain-backed enterprise platform for Digital ID. **2/2022 – 12/2022**▸FPT SOFTWARE HO CHI MINH Software Developer – AkaChain: The blockchain-backed enterprise platform for Digital ID. | | **12/2021 – 1/2022** **▸AEMI BEAUTY**  Freelancer – Website Online shopping. | |
| |  | | --- | | **⋆ CERTIFICATES** | |  | |  | | --- | | 2022▸ENGLISH CEFR B2 – 9/2022 | | 2021▸AUDIO CLASSIFICATION WITH TENSORFLOW – Coursera – 6/2021▸MACHINE LEARNING ONRAMP – MathWorks – 2/2021 | | **2020** ▸ENGLISH TOEIC 625 – 11/2020 ▸**RETRIEVING, PROCESSING, AND VISUALIZING DATA WITH PYTHON –** Coursera – 9/2020 | |
| |  | | --- | | **⋆ PROJECTS** | |  | **X2MINT** *– Project on Software Engineering (9/2021 – present) Team size: 2*  |  |  | | --- | --- | | **Description** | A web application that helps the organizers (teachers, lecturers ...) to create online multiple choice contests, manage contest results, share via social networks... In addition, users can can pay online through VNPay to use premium functions.  Link: <https://x2mint.vercel.app/> | | **Responsibilities** | System analysis and design, Coding, Testing, Deploy to Heroku and Vercel. | | **Technologies used** | - MERN Stack (MongoDB, ExpressJS, ReactJS, NodeJS), RestfulAPI.  - VNPay, Google OAuth 2.0, Cloudinary API. |  **VietShop** – *Course project (5/2021 – 6/2021)*  |  |  | | --- | --- | | **Description** | The Android app helps customers order food, fresh food, and household items from surrounding stores. | | **Responsibilities** | System analysis and design, Coding, Testing. | | **Technologies used** | - Java, Android Studio 4.1.3, Material Components for Android.  - SQLite, Google Firebase Realtime Database. |   **ARTIST STYLE TRANSFER –** *Course project (5/2021 – 6/2021)* ***Team size:*** *7*   |  |  | | --- | --- | | **Description** | Apply CycleGAN algorithm to help users convert the regular photo into an art photo or restore old photos. | | **Responsibilities** | Customize model for project problem, Training, Testing. | | **Technologies used** | - Python 3.6, PyTorch Framework, CycleGAN.  - Google Colaboratory. |   **X4FIT –** *Course project (11/2020 – 6/2021)* ***Team size:*** *4*   |  |  | | --- | --- | | **Description** | A web application that helps users post knowledge about technology, comment and share to Facebook and Zalo. | | **Responsibilities** | Database analysis and design, Coding for functions related to personal post management, deploy webapp to Heroku. | | **Technologies used** | - Java Servlet, MongoDB Atlas.  - Heroku, Bootstrap 4, SimpleMDE (JavaScript Markdown Editor).  - MVC architecture. |   **Dormitory ManagemenT –** *Course project (10/2020 – 12/2020)* ***Team size:*** *4*   |  |  | | --- | --- | | **Description** | The desktop app to manage student accommodation and services for the Dormitory Management Board of VNU HCM. | | **Responsibilities** | Database analysis and design, Coding the functional forms of the application. | | **Technologies used** | - C#, Windown Form .NET Framework, SQL Server 2019.  - MVC architecture. | |
| |  | | --- | | **⋆ PRIZES** | |  | |  | | --- | | **2022**▸STUDENT WITH 5 MERITS (UNIVERSITY LEVEL) 2020 - 2021 Certificate of Merit – HCMUTE – 1/2022. | | **2021** **▸EXCELLENT STUDENTS 2020 – 2021**  Certificate of Merit – HCMUTE – 12/2021.  **▸ASEAN STUDENT CONTEST ON INFORMATION SECURITY 2021**  Certificate – Vietnam Information Security Association VNISA – 11/2021.  ▸**STUDENT** WITH 5 MERITS (UNIVERSITY LEVEL) 2019 – 2020  Certificate of Merit – HCMUTE – 1/2021. | | **2020** **▸EXCELLENT STUDENTS 2019 – 2020**  Certificate of Merit – HCMUTE – 12/2020.  **▸ASEAN STUDENT CONTEST ON INFORMATION SECURITY 2020**  Certificate – Vietnam Information Security Association VNISA – 10/2020. | | **2019** **▸MASTERING IT 2019**  2nd prize (specialized grade) – HCMUTE – 5/2019. | |
| |  | | --- | | **⋆ ACTIVITIES** | |  | |  | | --- | | 8/2021 – Present▸GOOGLE DEVELOPER STUDENT CLUBS – HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION– *Vice Leader* – Organize technology and programming knowledge sharing activities and organize academic competitions. | | 6/2020 – 11/2021▸The Associated Organ of Vietnamese Students’ Association, faculty of information technology– *Member of the Executive Committee* – Organize activities, volunteer programs and academic competitions for students to participate in. | | **8/2020 – 9/2020**  **▸Vietnamese Students’ Association of HCMC UNIVERSITY OF TECHNOLOGY AND EDUCATION**  **–** *Volunteer*  – Participating in the ***Entrance Exam Support Program 2020*** and assisting First-Year Student with the admission procedures. | |
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