

Tran Dinh Tin

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ABOUT ME

Enthusiastic and dedicated aspiring Software Engineer, currently pursuing a Software Engineering Degree at Da Nang university of Science and Technology. Eager to apply theoretical knowledge in a practical setting and committed to making a meaningful contribution to the field of software development.

SKILLS AND CAPABILITIES

Management

Trained in planning workshops, and building project plans.

Trained Design thinking

Ability to schedule and develop programming plans, especially AI project plan.

Research

Skilled in interviewing, collecting, and analyzing data.

Capable of illustrating and clarifying research results via graphs, charts, and diagrams.

Communication

Ability to assert, persuade, and make presentations.

Skilled in translating engineering documents, articles and preparing status report.

Coding/ Programming

Adaptable to new programming languages and applications with little instruction.

Proficient in C/C++, Python.

Have basic knowledge about Web design (HTML/CSS/JavaScript).

Languages

Native language: Vietnamese

Conversational intermediate in English

Conversational basic in French

WORK EXPERIENCE

- **McDonald's, Da Nang (7/2023 – 9/2023)**

Worked in various food services company as a part-time job during studies.

- **Part-time Research Intern, LYDINC Company (9/2023 – Present)**

Overview project: Design/Develop a robot capable of objectively assessing the quality of a learning session.

About my team: Design/Develop an AI algorithm, gather data to evaluate the quality of learning sessions based on *Face ID recognition* and *Facial emotion detection*.

Research, compare existing algorithms, and identify suitable models for classroom conditions with both medium and small scales.

EDUCATION

- **Da Nang University of Science and Technology (DUT), Da Nang, Viet Nam**

Third – year student, 21PFIEV3, Faculty of Advanced Science and Technology (FAST).

Major: Software Engineering. GPA 1st-year: 3.4/4.0 and GPA 2nd-year: 3.52/4.0.

Related coursework: Communication skills, C++ programming, System programming, Digital Signal processing, Shell programming.

- **Nguyen Van Cu high school, Quang Nam, Viet Nam**

Graduated with good grade.

Achievements: Bronze medal Chemistry Competition Province, Third-prize Hoc Tro Xu Quang TV show

ACTIVITIES AND REWARDS

- Second-prize with topic “*Design and develop an intelligent human-machine interaction algorithm to enable a robot to accurately recognize the learner, interact supportively, and assess learner satisfaction with the quality of education*” for Lydinc Robot project, AI Team at FAST-TECHSHOW 2023.
- Volunteer for Da Nang International Marathon 2021.
- Volunteer for Ironman 70.3 Viet Nam 2023.
- Volunteer for the 5th Asia Beach Games in Operating Center.
- Competitor Revive Water Run 2021, 2022

Interests

- **Technology and Innovation:** Keeping up-to-date the latest advancements in technology and exploring how they can be applied to improve various aspects of daily life and work.
- **Outdoor Activities:** Enjoying outdoor pursuits such as hiking, cycling, and camping to maintain a healthy and active lifestyle.
- **Reading:** Passionate about literature and staying well-informed through a diverse range of books, covering topics from science fiction to non-fiction.
- **Community Volunteering:** Engaging in community service activities, fostering a sense of responsibility and giving back to the community.
- **Photography:** Capturing moments through photography, exploring creativity in framing and composition.
- **Languages:** Learning and practicing new languages.