Duy Tien Nguyen

www.linkedin.com/in/tienduy2912 | github.com/Tiennd4857 | tienduy2912@gmail.com

Education

Hanoi University of Science and Technology
Engineer's degree, Infomation Technology
2019 - present

Work Experience

Fullstack Developer at SAPO
Dec 2021 - Present
Hanoi, Vietnam

- Java with Spring framework
- Working with Microservices architecture
- Using ReactJS to maintain and develop new features
- Valuable experienced in customer-oriented UX/UI
- Acquisite of working with a large-scale database
- Get familiar with Agile project management (JIRA)
- Participating in company events actively

Mathematics Teaching Assistant
Mar 2020 - Jul 2021
Hanoi, Vietnam

- Assisted teaching for a high-school principal
- Taught several classes of 5-7 students

English Teaching Assistant
Oct 2019 - Jul 2020
Hanoi, Vietnam

- Assisted for foreign teachers
- Participated in organizing weekly activities for kids

Skills

- Java Spring Boot
- HTML, CSS, JavaScript, ReactJS
- MySQL, SQL Server, PostgreSQL
- Git, GitHub, Gitlab
- JIRA, Trello

Certifications

Agile Explorer
IBM
Issue Jul 2021 - No Expiration Date
See credential

Git&Github Master Class : Git Workflow, Commands & GitHub
Udemy
Issue Jul 2021 - No Expiration Date
See credential

Projects

Web application for online store management
Oct 2021 - Present

- Website: http://dastoma.me/
  - Testing account: *budatester@gmail.com*
  - Password: *budatester*
- Project Description: A web application that helps merchants managing their stores' activities efficiently.
- Team Size: 7
- Responsibilities:
  - Lead frontend team (size of 3)
  - Construct reusable custom components of the project
  - Build core functionalities for the team
  - Maintain a clear and user-friendly GUI
  - Ensure the progress and collaboration of members
- Technologies: HTML, CSS, JavaScript, ReactJS, GraphQL

Basic Graph Algorithms Visualizer
Feb 2021 - Jun 2021

- GitHub: github.com/Tiennd4857/GraphAlgorithmsVisualizer
- Project Description: An app visualizing some Algorithms used in MST and Shortest Path in Graph Theory (Dijkstra, Prim, Kruskal) in a user-friendly manner.
- Team Size: 3
- Responsibilities:
  - Communicate with teammates to get clear requirement.
  - Create a clear and user-friendly GUI

- - Develop the modules of the system
  - Accomplishments:
    - Improved teamwork and communication skills
    - Improved OOP thinking
    - Gained experience in managing time and resources
  - Technologies: Java

Sports Quiz Website
Aug 2021

- GitHub: github.com/Tiennd4857/QuizWeb
- Website: https://quiz-sports-tienduy2912.netlify.app/
- Personal project
- Project Description: A website that helps people test their knowledge in popular sports.
- Accomplishments:
  - Got experience in using API
  - Learned to develop & deploy a static website
- Technologies: HTML, CSS, JavaScript