NGUYỄN VĂN TÍNH

JAVA DEVELOPER

PROFILE

✉ nguyentinh03032000@gmail.com

☎ 0387640547

📅 03/03/2000

📍 Quy Nhon City

TECHNICAL SKILLS

- **Programming skills:**
  - Backend: Java, C#.
  - FrontEnd: HTML, CSS, JavaScript.
- **Frameworks/Libraries:**
  - Spring Boot, Hibernate, JPA, Spring Security.
  - Gradle, Maven.
  - ASP.NET Core.
- **Database Skills:**
  - RDBMS: PostgreSQL, MySQL, SQL Server.
  - NoSQL: MongoDB.
- **CI/CD**: Gitlab CI/CD, Docker.
- **Source Control**: Git, Github, Gitlab.
- **Web server**: IIS, Nginx, Apache Tomcat.
- **Others**:
  - Understanding of OOP methodologies.
  - Writing unit tests using mockito.
  - Understanding the agile process workflow.

SOFT SKILLS

- Work effectively in groups
- Can work independently
- Good analytical and problem solving skills
- Access new technology quickly

SUMMARY

I am a backend developer with more than 2 years of experience in Web Development. Among them are: 22 months of Java spring boot experience and 4 months of ASP.NET CORE experience. Strong experience in Java Spring boot, and Rest API.

Experience working with Agile Process.

WORK EXPERIENCE

💼 **BACK-END ENGINEER** // **06/2022 - 08/2024**

Company: TMA Innovation Park

Project: T-pest
- **Describe**: Agricultural crop monitoring and management system
- **Technologies**: Java Spring boot, PostgreSQL, JPA, Hibernate.
- **Responsibilities**: Implement new features for the project and design the database for the feature. Coding, testing, and fixing bugs.

Project: Source Initializer
- **Describe**: A platform to create a source from the beginning based on information describing the entities that users enter on UI.
- **Technologies:** Asp.Net Core, SQL server, CICD(GitLab-CI), Docker, IIS.
- **Responsibilities:** Code backend to initialize the source code including API and CICD, improve performance, test, and fix bugs.

Project: Miguards (15 members, 6 back-ends, 6 front-end, 2 testers, 1 PM)
- **Describe:** Miguards is a building service management software, that applies new technology, assigning and monitoring employee moving routes easily along with many other features.
- **Technologies:** Java spring boot, spring security, MySQL, MongoDB, Microservice.
- **Responsibilities:**
  - Implement new features for the project: analyze requirements and design the database for the feature, write code and unit tests.
  - Coding, testing, and fixing bugs.

Project: Motor parking
- **Describe** A parking management software that helps reduce the manual ticketing process and easily check the number of vehicles in the parking lot.
- **Responsibilities**: Speed up vehicle check-in during peak hours and update features

💼 **INTERN** // **06-2021 - 08-2021 // 02-2022 - 05-2022**

Company: TMA Innovation Park

EDUCATION

🎓 **QUY NHON UNIVERSITY** // **09/2018 - 06/2022**

MAJORING IN INFORMATION TECHNOLOGY (Degree grade: Good)