

Nguyen Song Huy

I am a final-year student at the International University, Vietnam National University, with a strong background in JavaScript, SQL, React JS, and React Native. I have hands-on experience working with integrated frameworks for both web and mobile application development. Additionally, I am proficient in Firebase and Firebase Authentication, as well as deploying and managing APIs, ensuring robust and scalable solutions across various platforms.

Information

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Github: <https://github.com/SongHuyITITU19134>
Personal Website: [NguyenSongHuyProfolio](#)

Skills

Languages: Vietnamese (native), English (proficient).
Programming Languages: JavaScript, SQL, Java
Technologies: HTML/CSS, JSP/Servlet, ReactJS, MySQL, Git, React Native, FireBase.

Education

International University - Vietnam National University (expected) Bachelor of Computer Science	Sep. 2019 – Nov. 2024 <i>Ho Chi Minh City, VN</i>
Relevant coursework: Data Structures and Algorithms, Object-Oriented Programming, Principles of Database Management, Software Architecture, Computer Network, Web Application Development.	

Experience

VNA INTERNATIONAL TECHNOLOGY JSC VNA GROUP Internship in Frontend Developer. Using JavaScript, React JS.	July. 2023 – September. 2023 <i>Ho Chi Minh City, VN</i>
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Projects

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| <u>Blog Website</u> <ul style="list-style-type: none">Users of the application can register, log in, and contribute their own blog articles in addition to browsing, searching, and reading travel-related content. Additionally, registered users have access to their own posts, comments, and account information and can add, read, edit, and delete these as wellThe application's business logic and data access layers are implemented using Spring Boot.Technologies: <i>HTML, CSS, JSP/Servlet, SQL, Spring Boot, Spring Security, Git.</i> | <i>April. 2023 – June. 2023</i> |
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App EatWell (*mobile app*)

March. 2024 – September. 2024

- Integrated Edamam API and MealDB API to access over 1,000 diverse recipes with nutritional information, dietary labels, and cooking instructions.
- Developed a user-preference collection mechanism to provide personalized meal recommendations tailored to individual health goals and dietary needs.
- **Technologies:** *React Native, Firebase, APIs Mealdb and Edamam, Git, Firebase Authentication, AI Gemini.*