

## **LE VU PHONG**

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# **CAREER OBJECTIVE**

As a Software Engineering student, I aim to become a software development expert, focusing on building reliable systems. With expertise in Java, JavaScript, React, is, and mobile app development, I seek opportunities to contribute to innovative projects, particularly in distributed systems, while further developing my technical skills and problem-solving abilities.

## **EDUCATION**

### INDUSTRIAL UNIVERSITY OF HO CHI MINH CITY

- Bachelor's degree in Software Engineering Final Year Student (2021-2025)
- GPA: 3.33/4.0 (Completed 133/156 credits)
- Relevant Courses: Java Programming, JavaScript Development, Mobile Development (React Native), Distributed Systems, Software Design, Data Structures, Software Testing. Event-Driven Programming with Java (3.8/4.0), Database Systems (4.0/4.0), Data Analysis Programming (3.8/4.0), Software Quality Assurance and Testing (3.5/4.0).

- Programming Languages: Java, JavaScript (Node.js), Python (Pandas, NumPy, Matplotlib), HTML/CSS (Bootstrap, Tailwind).

  Frameworks & Tools: React.js, React Native, JQuery, Spring, Hibernate, GitHub.

  Soft Skills: Teamwork, Communication, Problem-solvin

## AWARDS AND HORIZONS

Scholarships: Awarded three scholarships during academic studies.

### Academic Projects & Recognition:

- Karaoke Management System: Technologies: Java Swing, SQL Server. Developed a karaoke management system with features like user management, role-based permissions, room booking,
- revenue statistics. Involved in design, programming, requirement gathering, and system testing to ensure smooth operation and efficient data handling. Food Ordering Mobile Application: Technologies: React Native, JavaScript, Firebase. Developed a mobile food ordering app with React Native, leveraging Firebase for user authentication, data storage, and image handling. Implemented features like user sign-up/login, storing food items and images, and ensuring smooth data flow between the app and Firebase.

  Pharmacy Management System: Ongoing project utilizing Microsoft Service, Docker, and other
- technologies. (FE, BE)

  Chat Application: In progress, working on a chat application using Spring Boot and React Native

### **HOBBIES & INTERESTS**

- · Football: Passionate about football, which helps me maintain a healthy lifestyle and develop teamwork, leadership, and strategic thinking skills.

  Career Conferences and Networking: Actively participate in job fairs and career conferences to
- expand my professional network, learn from industry experts, and stay updated on job market trends.

  Knowledge Sharing and Technology Discussions: Passionate about sharing experiences and discussing new technologies through seminars, forums, and meetups. I believe in continuous learning and collaboration with like-minded professionals.