TRẦN VÂN ANH
REACT NATIVE DEVELOPER

01/11/2002
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EDUCATION

Information Technology
POSTS AND TELECOMMUNICATIONS
INSTITUTE OF TECHNOLOGY
2020 - 2025

- **Study Encouragement Scholarship**: Good scholarship (1st Semester of 2020, and 1st Semester of 2022), Excellent scholarship(1st Semester of 2021)
- **GPA**: 3.31

SKILLS

React Native

HTML/CSS

Javascript Es6

Typescript

Redux, React Hooks

RESTful APIs

Git Version Control Tool

Realm Database

Mysql Database

Java Spring Boot, Spring Security, JPA/Hibernate, JWT

Object-Oriented Programming

Data Structure and Algorithms

CERTIFICATES

750 TOEIC
12/2021

PRIZES AND AWARDS

ICPC PTIT - PROGRAMMING CONTEST
Consolation Prize
2022

OBJECTIVE

A dedicated React Native developer with a passion for creating high-performance mobile applications.
Eager to contribute to a dynamic team and acquire hands-on experience in the field.
My long-term goal is to ultimately advance into a senior role, and stay at the forefront of progressive mobile development.

WORK EXPERIENCES

React Native Developer
LASBOM
7/2023 - Present

- Engaged in diverse projects, designed and constructed appealing applications.
- Developed applications for video editing tools, music players, movie apps, and other functionalities.
- Utilized React Native tools and libraries, worked with Realm Database, and leveraged Typescript effectively.
- Collaborated effectively with team members to achieve common goals.
- Worked independently, took ownership of project tasks.

PROJECTS

MOVIE ADVISOR - SELF PROJECT
06/2023 - 07/2023
Description: A self-initiated mobile app designed to provide movie and TV show recommendations to users.
Position: Frontend Developer
Source code: *https://github.com/izanamiz/movie-advisor*
Techniques Used:

- Frontend: React Native, useSWR, Realm Databse, TMDB Api

Key Features:

- Providing users with up-to-date and trendy movie and TV show suggestions.
- Empowering users to search for their favorite movies or TV shows, providing quick access to information.
- Allowing users to watch trailers directly within the app.
- Enabling users to curate a list of favorite movies and TV shows for easy access.