

# Vo Van Trong

Front-end Developer

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## Job goals

<b>Dài hạn</b>	Become a manager, join the main development team of the company, contribute to larger projects for the company
<b>Short-term</b>	Constantly learning, improving programming knowledge, having the opportunity to participate in many practical projects to gain more experience. Within 01 year, strive to become a professional programmer and contribute to the success of the organization.



## Overview

- Over **6 months of experience** in programming with good communication and quick learning skills
- Strengths: Front-end technology ReactJS
- Proficiency in HTML, CSS, JavaScript
- Proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Thorough understanding of React.js and its core principles
- Experience with popular React.js workflows (such as Redux or Zustand)
- Familiarity with newer specifications of EcmaScript
- Familiarity with RESTful APIs
- Basic knowledge in: NodeJS, NoSQL(MongoDB), JSON, API
- Proficient use of source code management tools: GIT
- Ability to learn and apply new technology quickly
- Current working location: Ho Chi Minh, Viet Nam



## Education

<b>10/2020 - Present</b>	University of Transport and Communications campus in HCMC <b>Major - Information Technology</b> GPA: 2.9/4
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## Skills

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| <b>Main</b>  | <ul style="list-style-type: none"><li>• HTML, CSS, JavaScript (ReactJS)</li><li>• Node (ExpressJS)</li><li>• RESTful API</li><li>• NoSQL (MongoDB)</li></ul> |
| <b>Other</b> | <ul style="list-style-type: none"><li>• GIT</li><li>• Elasticsearch</li><li>• Tensorflow</li></ul>   |



## Projects

### Movie Website Version 2

(03/2022 - Present)

<b>Client</b>	Personal project
<b>Descriptions</b>	Movie Web version 2 using ReactJS(Frontend) and RESTful API(NodeJS) with main features such as watching movies, watching trailers, saving history, saving watch later, authentication, authorization, commenting on each video, sharing videos, ... Demo: <a href="https://freemovienow.online">https://freemovienow.online</a> Source code: <a href="https://github.com/vanntrong/movie-web-v2">https://github.com/vanntrong/movie-web-v2</a>
<b>Number of members</b>	1
<b>Position</b>	Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>- Build front-end</li><li>- Build back-end</li></ul>
<b>Technology in use</b>	<ul style="list-style-type: none"><li>- Front-end: ReactJS, TailwindCSS</li><li>- Back-end: NodeJS(ExpressJS), MongoDB</li></ul>

### Movie Website

(12/2021 - 01/2022)

<b>Client</b>	Personal project
<b>Descriptions</b>	Movie Web server side rendering MVC model using NodeJS(ExpressJS) with main features such as watching movies Demo: <a href="https://vtcinema.herokuapp.com">https://vtcinema.herokuapp.com</a> Source code: <a href="https://github.com/vanntrong/movie-web">https://github.com/vanntrong/movie-web</a>
<b>Number of members</b>	1
<b>Position</b>	Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>- Build front-end</li><li>- Build back-end</li></ul>
<b>Technology in use</b>	<ul style="list-style-type: none"><li>- Front-end: HTML, CSS, JS, Bootstrap</li><li>- Back-end: NodeJS(ExpressJS)</li></ul>