CURRICULUM VITAE

PERSONAL DETAILS

Name **DUONG MINH LONG**

Nationality Vietnamese

Sex Male

Marital status Single

Date of birth 08/01/1997

Phone number 0971754793

Email address long.duongminh142@gmail.com

Salary expectation \$1,800



OBJECTIVE

- ▶ Passionate frontend developer with a focus on building clean, interactive, and user-friendly interfaces.
- ► Seeking a role that supports continuous learning and professional growth toward becoming a well-rounded software engineer.
- ► Currently focused on frontend technologies including HTML, CSS, JavaScript, and React.
- ▶ Interested in gradually expanding skills into backend development.
- ▶ Long-term goal to transition into **DevOps**, contributing across the entire software development lifecycle.

PROFESSIONAL SUMMARY

- ▶ 7 years of hands-on experience as a Frontend Developer, building responsive and user-focused web applications.
- ► Proficient in HTML5, CSS3, JavaScript (ES6+), and TypeScript.
- ▶ Skilled in modern frontend frameworks such as React, Vue.js, and Angular.
- ► Strong grasp of UI/UX principles, web accessibility, and responsive design.
- Experienced in performance optimization and ensuring cross-browser compatibility.
- ► Comfortable working in agile teams and collaborating closely with backend developers.
- ▶ Passionate about clean code, scalable architecture, and delivering high-quality digital experiences.
- ▶ Eager to expand into fullstack development and eventually transition into DevOps roles.

EDUCATION

From	To	School	Major
08/2015	05/2019	Hanoi University of Industry	Software Engineering

WORK EXPERIENCE

From	To	Company	Position
02/2023	Current	Samsung SDS Vietnam	Fullstack Developer
06/2019	01/2023	FPT Telecom International	Fullstack Developer
05/2018	05/2019	PowerGate Software	Frontend Developer

TECHNOLOGY AND DEVELOPMENT SKILLS

Level: 1 - 4 Aware (Basic, need to practice more); 5 - 7 Knowledgeable (Intermediate, can use it at work); 8 - 10 Proficient (Advanced, very good to use it at work)

Competencies	Level
Programing Language	
HTML/CSS	8
JavaScript	9
React	8
Vue	7
Angular	6
Node.js (Express)	8
Database System	
My SQL, SQL Server	7
MongoDB	8
Development Tool	
Visual Studio Code	8
IntelliJ	6
GitHub, GitLab	7
Jira, Confluence	7
Figma, Zeplin	7
Operating System	
Windows	8
Linux	6

LANGUAGES

Language	Skill	Level
English	Listening, reading, writing & speaking	Intermediate

PROJECT LIST

Testopia (02/2023 - Current)

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Company	Samsung SDS Vietnam		
Team size	8		
	Testopia is a visual platform that allows users to monitors, analyze and manage data from multiple sources in a single interface. It provides an overview of performance through real-time charts, reports and analytical tools.		
	 Support for automating UNIT/API/GUI test results. 		
	 Support for sending Knox mail or message about test results after test is completed. 		
Project description	 Integration of test automation figures through external tool interfaces. 		
1 Toject description	 Collect and analyze coverage by line/branch/function. 		
	 Easily and quickly create and perform API tests. 		
	 Automatic test generation from Swagger specification. 		
	 Import Postman collection and run tests. 		
	 Support for performing data-driven API parameter tests. 		
Position	Fullstack Developer		
	 Develop and maintain user-facing features using modern frontend frameworks (React & Angular). 		
	 Collaborate closely with designers to translate UI/UX designs into functional and responsive web interfaces. 		
	 Optimize applications for speed, performance, and scalability across different devices and browsers. 		
	 Implement reusable components and clean, maintainable code following best practices. 		
	 Work with backend developers to integrate APIs and ensure smooth data communication. 		
	 Perform cross-browser testing and debugging to ensure consistent user experience. 		
Responsibilities	 Stay updated with the latest trends and best practices in frontend development. 		
	 Participate in code reviews and agile development processes, including sprint planning and daily stand-ups. 		
	 Design, develop, and maintain server-side logic, databases, and APIs for web and mobile applications. 		
	 Design and implement RESTful APIs to support frontend and third-party integrations. 		
	 Optimize performance, scalability, and reliability of backend systems and services. 		
	 Collaborate with frontend developers to define data structures, endpoints, and integration logic. 		
	 Write clean, well-documented, and testable code following software development best practices. 		
Programing languages	HTML/CSS, JavaScript, React, Angular, Node.js (Express), Java		
Platform, server and database	Windows, MySQL, MongoDB		

Tools	Visual Studio Code, IntelliJ, GitHub, Jira, Confluence, Figma
Methodology	Agile (Scrum)

Remote Test Lab (07/2024 - Current)

Company	Samsung SDS Vietnam	
Team size	6	
	Remote Test Lab is a service that enables developers to control devices remotely. • Secure reliability through remote use of real mobile devices.	
Project description	 Support internal and external network environment when testing mobile application. 	
	 Easily create test scripts by recoding or drag and drop without code. 	
Position	Fullstack Developer (Teamleader)	
	 Collaborate with frontend developers to define data structures, endpoints, and integration logic. 	
	 Build responsive and interactive user interfaces using HTML, CSS, JavaScript, and modern frameworks like Vue. 	
Responsibilities	 Integrate frontend and backend systems to ensure seamless communication and data flow. 	
•	 Write clean, maintainable, and well-documented code with strong focus on testing and best practices. 	
	 Troubleshoot issues across the full stack and deploy fixes in a timely manner. 	
	 Participate in code reviews, agile ceremonies, and continuous integration/deployment (CI/CD) processes. 	
Programing languages	HTML/CSS, JavaScript, Vue, Python, Kotlin, Golang	
Platform, server and database	Windows, MySQL, MongoDB	
Tools	Visual Studio Code, IntelliJ, GitHub, Jira, Confluence, Figma	
Methodology	Agile (Scrum)	

<u>FWork (06/2019 - 01/2023)</u>

Company	FPT Telecom International
Team size	30
Project description	 FPT Work (also known as FWork) is a unified SaaS platform developed by FPT Telecom International and FPT IT Infrastructure, designed to support centralized enterprise governance and digital transformation. Designed for businesses of all sizes seeking to streamline operations, especially within administrative, HR, project management, customer relations, and office operations. Administrative Management: Document handling, approvals, asset/request management. HR Management: Employee profiles, recruitment, training, payroll. CRM: Customer data, segmentation, sales support. Centralized Governance: Identity/access control, role-based permissions. Delivered via both web and mobile applications, supporting remote and hybrid work.
Position	Fullstack Developer

Responsibilities	 Developed responsive frontend components for administrative modules. Integrated frontend with backend services and ensured secure API communication. Collaborated with UI/UX designers and backend teams to implement workflows. Participated in agile ceremonies (sprint planning, stand-ups, code reviews). Optimized UI performance and cross-platform compatibility. Design, develop, and maintain server-side logic and APIs to support web and mobile applications. Debug, troubleshoot, and fix issues in production and staging environments. Participate in system architecture planning and suggest improvements. Contribute to CI/CD pipelines and deployment automation (e.g., using Docker, Jenkins, GitHub Actions). 	
Programing languages	HTML/CSS, JavaScript, React, Node.js (Express)	
Platform, server and database	Windows, MongoDB	
Tools	Visual Studio Code, GitLab, Jira, Confluence, Figma, Zeplin	
Methodology	Agile (Scrum)	

FPT Techday (10/2022 - 12/2022)

Company	FPT Telecom International	
Team size	15	
Project description	 A dedicated event app designed for attendees to explore, engage, and connect throughout FPT Techday. Agenda - Full schedule with session times and reminders. Speaker Profiles - Detailed info and photos of presenters. Exhibition Map - Interactive layout of the six exhibition zones and over 20 booths. Gamification - "Scan booth - win prizes" game for on-site engagement. Check-in - Quick QR-code check-in for attendees. 	
Position	Fullstack Developer	
Responsibilities	 Developed and maintained a cross-platform, event-focused mobile application for FPT Techday 2022. Implemented key features including event schedule management, speaker profiles, venue navigation, interactive games, and streamlined check-in. Enhanced attendee engagement and satisfaction through intuitive UX and gamified content - supporting one of Vietnam's largest annual tech forums. 	
Programing languages	HTML/CSS, JavaScript, React, React Native, Node.js (Express)	
Platform, server and database	Windows, MongoDB	
Tools	Visual Studio Code, GitLab, Jira, Confluence, Figma, Zeplin	
Methodology	Agile (Scrum)	

<u>PTminder (05/2018 - 05/2019)</u>

Company PowerGate Software	
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Team size	7	
Project description	PTminder is a comprehensive cloud-based platform designed for personal trainers, studios, and small gyms to streamline business operations. Ideal for individual trainers, fitness professionals, and boutique fitness centers seeking to manage clients, bookings, payments, and training programs. Client & Session Management: Track client profiles, booking history, session schedules, and training progress. 	
	 Online Booking & Payments: Enable clients to book sessions and pay online; integrates with payment gateways like Stripe. 	
	 Workout & Nutrition Planner: Offers a library of 1,200+ exercise videos and tools to create personalized training and meal plans. 	
	 Financial Tracking & Reporting: Manage invoices, expenses, and generate financial reports effortlessly. 	
	■ Mobile Accessibility: Available on iOS and Android, serving both trainers and clients.	
Position	Frontend Developer	
	 Developed responsive and user-friendly UI for personal trainers and clients across web and mobile platforms. 	
	 Integrated third-party services such as Stripe (payments) and Google Calendar APIs. 	
Responsibilities	 Worked closely with backend and design teams to ensure seamless user experience and consistent data flow. 	
	 Contributed to accessibility improvements and mobile responsiveness to enhance user retention. 	
Programing languages	HTML/CSS, JavaScript, Angular, Java	
Platform, server and database	Windows, PostgreSQL	
Tools	Visual Studio Code, GitHub, Jira, Confluence	
Methodology	Agile (Scrum)	