

# CURRICULUM VITAE



DƯƠNG  
QUỐC TẤN

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Github : <https://github.com/TanQuoc-73>

- As an Information Technology student, I am seeking an internship position in web development to enhance my skills and gain valuable real-world experience.
- With a strong interest in front-end/back-end development, I am eager to work in a dynamic, creative environment where I can both contribute to real projects and grow professionally.
- I am highly motivated, quick to learn, and passionate about building clean, user-friendly web applications that combine both technical performance and aesthetics.
- I believe an internship will not only allow me to apply the knowledge I have acquired, but also challenge me to push further in my development journey.

## EDUCATION SECTION

- Hanoi Architectural University
- Major: Information Technology
- Expected Graduation: 2027
- Relevant Courses: Web Development, Database Systems, UI Design, Software Engineering, etc.

## TECHNICAL SKILLS

- Languages: JavaScript, TypeScript, Java, Python
- Web Development: HTML, CSS, React.js, Next.js, Node.js, Express.js
- Databases: MongoDB, PostgreSQL, MySQL
- UI/UX Design: Tailwind CSS
- Tools: Git, GitHub, Docker, Postman
- OS: Windows, Linux (Ubuntu)

## WORK EXPERIENCE / PROJECT EXPERIENCE

### 2. Next.js Formula 1 Website (Frontend-Class Project-Deployed)

Link: <https://formula1website.vercel.app/>

Github: <https://github.com/TanQuoc-73/F1/tree/main/website>

Frontend Developer:

- Built a Formula 1 website using Next.js, combining server-side rendering and static site generation for optimal performance.
- Designed a responsive and visually appealing UI with Tailwind CSS, ensuring a great user experience across all devices.
- Integrated public APIs for dynamic data like race results and schedules using `getServerSideProps`/`getStaticProps`.
- Organized code with reusable React components and managed global state with hooks and context.
- Applied mobile-first design principles and ensured accessibility compliance.
- Deployed on Vercel, utilizing serverless API routes and optimized build process.

Skills: Next.js, React.js, Tailwind CSS, REST API, Git, Vercel, Responsive Design

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### 3. Movie Booking App (Personal Project – In Development)

- **Github:** [https://github.com/TanQuoc-73/cinema\\_booking](https://github.com/TanQuoc-73/cinema_booking)
- Frontend/Backend Developer:
- Developed a full-stack movie booking application using Next.js (frontend) and Express.js + Supabase (backend). The project focuses on building a modern client-server architecture, currently under active development and not yet deployed to production.
- Designed a relational database schema (PostgreSQL Supabase) including movies, users, and bookings tables, featuring pagination, search, filtering, user roles (admin/user), and authentication with custom middleware for security.
- Built responsive UI with Tailwind CSS and reusable React components; structured code with hooks and services for efficient state management.
- Integrated backend Express.js APIs with Supabase, implementing RESTful CRUD operations for movies, server-side pagination, Row-Level Security (RLS), and user authentication using Supabase Auth with custom user table synchronization.
- Completed login, role-based access control middleware, dynamic filtering/searching/pagination on backend, and integrated these features in frontend with secure and efficient UX.
- Not yet deployed; development and testing conducted locally.
- Skills: Next.js, React.js, Tailwind CSS, Express.js, Supabase, PostgreSQL, REST API, Authentication & Authorization, Responsive Design, Git.