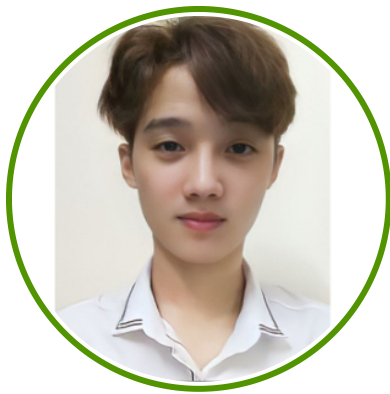




Đặng Minh Quân

SOFTWARE ENGINEER

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OBJECTIVE

Software Engineer with **4+ years of experience** building scalable web applications using **React, Next.js, and TypeScript**. Experienced in delivering **production-ready products**, collaborating across cross-functional teams, and developing end-to-end features from frontend to backend with **NestJS** and **PostgreSQL**. Passionate about building **SaaS products**, leveraging AI to improve development workflows, and continuously expanding expertise in system design, backend engineering, and product development.

EDUCATION

INFORMATION TECHNOLOGY	HANOI FINANCIAL AND BANKING UNIVERSITY
2019 - 2023	Successfully graduated

SKILL

- Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3
- Frontend:** React.js, Next.js, Tailwind CSS, Framer Motion, GSAP, Shadcn UI
- Backend (Working Knowledge):** Node.js, NestJS, REST API, Prisma
- Database (Working Knowledge):** PostgreSQL
- Tools:** Git, Docker, Postman, Figma, Vercel
- AI & Productivity:** Cursor, Claude Code, OpenAI API, Prompt Engineering
- Methodologies:** Agile / Scrum

WORK EXPERIENCE

MIC ACE	SOFTWARE ENGINEER
07/2025 - Present	• Built and maintained the frontend foundation for internal products using Next.js, TypeScript, and modern frontend architecture, improving development consistency and scalability across projects. • Developed end-to-end features across frontend, backend, and CMS, utilizing Next.js API Routes, Prisma, PostgreSQL, Supabase, and Payload CMS. • Contributed to 4 product projects (AI Aff, Adecos, CoinDews, and the MIC ACE website), collaborating closely with cross-functional internal teams throughout the product lifecycle. • Proactively proposed technical solutions, optimized application architecture, and continuously improved developer experience and product quality. • Worked directly with product teams to gather feedback, refine requirements, and transform business needs into practical technical solutions.

- Mentored junior developers and coached an internal team participating in the company's Vibecode Challenge, promoting engineering best practices and collaborative development.
- Leveraged AI-assisted development workflows to accelerate implementation while maintaining code quality through manual review and architectural decisions.

HOMA

04/2024 - 06/2025

FRONTEND DEVELOPER

- Designed and developed user interfaces using **React.js**, **Next.js**, and **Framer Motion**, ensuring high interactivity and smooth user experience.
- Closely collaborated with backend and blockchain engineers to integrate smart contract data using **Web3.js / Ethers.js**.
- Optimized website performance, improved loading speed by **40%**, and ensured responsiveness across multiple devices.
- Contributed to refactoring and optimizing the **core codebase** to improve scalability, maintainability, and code consistency.
- Cross-functional collaboration with **QA**, developers, and marketing teams to ensure product quality, proper messaging, and timely delivery.
- Supported new team members with technical onboarding, conducted **code reviews**, and participated in internal knowledge-sharing sessions.
- Proactively proposed and implemented improvements to **UI/UX** and overall product performance based on user feedback and marketing insights.

HOLA TECH

02/2023 - 04/2024

FRONTEND DEVELOPER

- Developed the Frontend for multiple applications with **ReactJS/NextJS**.
- Optimized websites, increasing load speed by **30%** compared to the initial state.
- Learned and shared Frontend knowledge through **seminars** with colleagues.
- Took on and completed Frontend tasks according to project requirements.
- Supported newly onboarded colleagues in understanding technologies and resolving technical issues.
- Proactively interacted with **customers**, explained and provided suitable technical suggestions to meet their needs.

ECOMGROWS

04/2022 - 01/2023

FRONTEND DEVELOPER

- Participated in the design and implementation process of the **user interface** based on project requirements.
- Used **React** to build flexible and interactive websites.
- Learned and developed web apps using **Next.js**.
- Studied **RESTful APIs** and **HTTP methods** for handling API calls on the Frontend.
- Learned about **Tailwind CSS** and applied it to company projects.
- Participated in building the company's **product projects**, achieving good results.

FEATURED PROJECTS

COINDEWS (Professional)

04/2026 - Present

SOFTWARE ENGINEER

Description: CoinDews is a cryptocurrency news platform with a built-in CMS that enables editors to manage, publish, and organize blockchain and digital asset news efficiently.

Technologies: Next.js, TypeScript, Tailwind CSS, React Query, Zustand, Shadcn UI, Next.js API Routes, Prisma, PostgreSQL, Supabase

Team size: 2

Responsibilities:

- Developed both frontend and backend features for the news platform and its CMS using Next.js, Prisma, and PostgreSQL.
- Built responsive user interfaces and reusable components for news browsing, article management, and content publishing.

- Designed and implemented CMS functionalities, including article management, category organization, and publishing workflows.
- Collaborated closely with the designer to transform UI/UX designs into production-ready features while ensuring a consistent user experience.
- Contributed to application architecture, optimized code structure, and improved maintainability for future product development.

ADECOS (Professional)

09/2025 - Present

SOFTWARE ENGINEER

Description: Adecos is an AI-powered SaaS platform that helps affiliate marketers discover profitable products, conduct AI-driven market research, manage projects, and optimize marketing performance through intelligent insights and automation.

Technologies: Next.js, TypeScript, Tailwind CSS, React Query, Zustand, Shadcn UI, Framer Motion, GSAP, Next.js API Routes, Prisma, PostgreSQL, Supabase, Docker, MinIO, Python

Team size: 6

Responsibilities:

- Developed both frontend and backend features for the platform using Next.js, Prisma, and PostgreSQL.
- Built responsive and reusable UI components based on Figma designs, ensuring consistency across the product.
- Developed AI-related features, dashboard modules, and project management functionalities for the platform.
- Collaborated closely with product teams to translate business requirements into scalable technical solutions.
- Contributed to building and optimizing the project's frontend foundation, improving code maintainability and development efficiency.
- Worked with internal teams to gather feedback, refine product workflows, and continuously improve user experience.

NAVIGATOR EXCHANGE (Professional)

02/2025 - 06/2025

FRONT-END DEVELOPER

Description: Navigator is a decentralized exchange (DEX) platform that allows users to swap tokens, track market prices, and interact with blockchain-based trading tools.

Technologies: React.js, TypeScript, Web3.js, Ethers.js, RainbowKit, Framer Motion

Team size: 5

Responsibilities:

- Developed and implemented the landing page UI based on Figma design to clearly communicate product value and branding.
- Contributed to the development of Navigator Agent, a feature that helps users open trades via a chatbot-like interface.
- Designed and built frontend components for form input, response display, and logic flow to handle user queries and actions.
- Worked with blockchain engineers to integrate smart contract data and ensure accurate on-chain information.
- Participated in discussions to improve UX flow and propose enhancements for better user engagement.

FOLIOFAST (Personal SaaS)

2025 - Present

FOUNDER & SOFTWARE ENGINEER

Description: FolioFast is a SaaS platform that enables developers, freelancers, and founders to build professional portfolio websites with customizable templates, custom domains, analytics, and lead generation tools, helping them establish a stronger online presence.

Technologies: Next.js, TypeScript, Tailwind CSS, Prisma, PostgreSQL, Docker, Supabase, Vercel, Polar

Team size: 1

Responsibilities:

- Designed and developed the platform architecture, including both frontend and backend systems from scratch.
- Built a scalable portfolio builder with customizable templates, user management, and dynamic content rendering.
- Implemented authentication, portfolio management, custom domain support, and subscription-ready architecture.
- Designed the database schema and backend APIs using NextJS API, Prisma, and PostgreSQL with a focus on maintainability and scalability.
- Continuously improved the product through user feedback, product iteration, and AI-assisted development workflows.

CLIENTPACT (Personal SaaS)

2026 - Present

FOUNDER & SOFTWARE ENGINEER

Description: ClientPact is a contract management SaaS platform designed to help freelancers and agencies create, manage, and track client agreements efficiently, reducing manual paperwork and improving workflow transparency.

Technologies: Next.js, TypeScript, Tailwind CSS, Prisma, PostgreSQL, Docker, Supabase, Vercel

Team size: 1

Responsibilities:

- Designed and developed the full-stack architecture from scratch, including frontend, backend, and database schema.
- Built core contract management features such as contract creation, status tracking, and client collaboration workflows.
- Implemented authentication, user management, and secure data handling for multi-tenant usage.
- Designed scalable REST APIs using NextJS API and Prisma, ensuring maintainability and future extensibility.
- Optimized UI/UX for fast contract creation and a smooth user workflow using Next.js and Tailwind CSS.