

# Thien Le

0944-458-897 | [thienleminh.lmt@gmail.com](mailto:thienleminh.lmt@gmail.com) | [LinkedIn](#) | [github.com/lemihthien](https://github.com/lemihthien) | [thienlm.com](http://thienlm.com)

## EDUCATION

---

### University of Information Technology - VNU-HCM

*Degree of Engineer in Computer Networking and Telecommunications; GPA: 2.9/4.0*

Ho Chi Minh, Vietnam

*Sep. 2014 – Dec. 2019*

## EXPERIENCE

---

### Freelancer | Web Developer

January 2025 – Present

- Develop application interfaces integrating Web3, including wallet connection and interaction with Smart Contracts as per project requirements.
- Experience in developing Web applications using Next.js along with supporting libraries for enhanced functionality and user experience.

### Asure Group | Web Developer

November 2023 – January 2025

- Responsibilities:
  - \* Developed a company product in the insurance sector, integrating blockchain technology based on designs provided in Figma.
  - \* Contributed as a Front-end Developer to an outsourcing project for a client, building the live stream system interface and user management platform for a live streaming platform, following Figma designs.
  - \* Integrated APIs provided by the back-end team using Django, with Swagger documentation to ensure smooth communication between Front-end and Back-end.
- Technologies Used: Next.js, Next Auth, React Hook Form, MUI (Material-UI), Zustand, Day.js, react-chartjs-2.
- Team Size & Duration: 8 members, more than 1 year.
- Key Achievements:
  - \* Successfully integrated blockchain into an insurance product, enhancing security and transparency for users.
  - \* Delivered a fully functional live stream system with user management features, improving user experience and administrative efficiency for the client.

### Chainity LTD | Web Developer

April 2022 – August 2023

- Responsibilities:
  - \* Generated design ideas and took responsibility for developing product interfaces based on customer requirements.
  - \* Developed products integrating with web3 wallets, enabling interaction with Smart Contracts based on ERC20, ERC721, and ERC1155 standards.
  - \* Built a Telegram Chatbot application, allowing users to create web3 wallets and interact with Smart Contracts through the chatbot interface.
- Technologies Used:
  - \* Back-End: Django, Django REST Framework, PostgreSQL.
  - \* Front-End Technologies: Next.js, GraphQL, Chakra UI, Tailwind CSS, Emotion, Twin.macro, Styled Components, Wagmi, Viem, Web3.js, Ether.js.
- Team Size & Duration: 8 members, 1 year.
- Key Achievements:
  - \* Applied the Scrum framework for software development, improving collaboration and project management.
  - \* Strengthened knowledge in web3 development, gaining hands-on experience with blockchain integration.
  - \* Developed expertise in creating decentralized applications (dApps) and managing data interactions on the blockchain.

### Vietnovel JSC | Web Developer

March 2018 – April 2022

- Developed additional feature modules for the company's product, an e-book novel reading website, based on the technical director's requirements.
- Develop a full-fledged web platform for Vietnamese users to create and write stories from scratch.

## TRUYENYY PROJECT

---

- **Admin Dashboards Development:**

- \* Designed and developed comprehensive admin dashboards for TruyenYY.
- \* User Center: Built a user center to streamline user management and improve user experience.
- \* Staff Center: Developed a staff center to optimize staff workflows and improve administrative efficiency.

- **Technologies Used:**

- \* Back-end Technologies: Django, Django REST Framework, PostgreSQL, MongoDB.
- \* Front-end Technologies: React.js, Redux, Ant Design, Ant Design Pro.

- **Key Achievements:**

- \* Enhanced Back-End Skills: Gained hands-on experience in building robust back-end systems using Django, Django REST Framework, and databases like PostgreSQL and MongoDB, ensuring smooth data management and API integration.
- \* Optimized Front-End Development: Strengthened front-end development skills by using ReactJS, Redux, and Ant Design Pro to create user-friendly, dynamic admin dashboards and interfaces.
- \* Collaborative Development: Successfully collaborated with a 3-member team, improving team coordination and communication, and applying agile practices to deliver the project on time.
- \* Improved Problem-Solving and Time Management: Developed problem solving, analytical, and critical thinking skills while managing complex tasks and meeting deadlines in a professional environment.

## VIETNOVEL PROJECT

---

- **Website Development:**

- \* Led Development: Led the development of the final version of the Vietnovel website, tailored for authors to create stories.
- \* Story Listing: Implemented a feature for organizing and displaying stories according to various genres.
- \* Chapter Curation: Developed functionality for curating and displaying story chapters, allowing authors to manage their content efficiently.
- \* Content Display: Built an intuitive content display system to present detailed story information and chapter content.
- \* Interactive Forum System: Created an interactive forum for authors and readers to engage, share feedback, and discuss stories.

- **Admin Dashboards Development:**

- \* User Center: Developed a user center for managing author and reader accounts, enhancing user experience and administration.
- \* Staff Center: Built a staff center to streamline administrative tasks, allowing staff to manage content and users efficiently.
- \* Studio Creation: Implemented a studio creation functionality to allow authors to set up and manage their personal writing space within the platform.

- **Technologies Used:**

- \* Back-end Technologies: Django, Django REST Framework, PostgreSQL, MongoDB.
- \* Front-end Technologies: React.js, Redux, Ant Design, Ant Design Pro.

- **Key Achievements:**

- \* End-to-End Development with Django & ReactJS: Led the full-stack development of the Vietnovel website using Django for back-end and ReactJS for front-end, ensuring seamless integration and optimal user experience.

- \* **Efficient Data Management:** Utilized PostgreSQL and MongoDB to handle structured and unstructured data efficiently, ensuring robust database management for user accounts, stories, and chapters.
- \* **Interactive UI with Ant Design Pro:** Developed an intuitive, user-friendly interface using Ant Design Pro, enhancing the experience for both authors and readers.
- \* **Comprehensive Product Lifecycle Understanding:** Gained a deep understanding of the entire product development lifecycle, from initial design to deployment, while working in a collaborative team environment.

## OTHER PROJECTS

---

- **SEO Support Websites:**

- \* **Satellite Websites Creation:** Built multiple satellite websites (truyenhub.com, yeuthanky.com, truyenngontinh.com) to support the SEO strategy.
- \* **SEO Optimization:** Implemented SEO best practices across the satellite websites to enhance search engine visibility.
- \* **Improved Search Rankings:** Contributed to improving the main website's Google search rankings by generating backlinks and increasing site authority through these satellite websites.

- **Beta Versions:**

- \* **TruyenYY Beta Version:** Developed the Beta version of the TruyenYY website, implementing core features similar to the Vietnovel platform.
- \* **KhoiBut Beta Version:** Created the Beta version of the KhoiBut website, offering similar functionality to Vietnovel but built with Next.js for better performance.
- \* **Mobile-First Interface:** Focused on a mobile-first design for both websites, ensuring a seamless user experience across all devices.

- **Technologies Used:**

- \* **Back-end Technologies:** Django, Django REST Framework, PostgreSQL, MongoDB.
- \* **Front-end Technologies:** Next.js, MUI (Material-UI), Tailwind CSS, Twin.macro, Emotion.

- **Key Achievements:**

- \* **Enhanced Full-Stack Development Skills:** Utilized Django and Django REST Framework for back-end development, integrating with PostgreSQL and MongoDB for efficient data management.
- \* **Developed Responsive Front-End:** Leveraged Next.js to build a fast, SEO-friendly front-end, using MUI (Material-UI) and Tailwind CSS to create a modern, responsive design.
- \* **Optimized Styling with Twin.macro and Emotion:** Applied twin.macro and Emotion for efficient styling, ensuring consistent UI elements and improved performance across devices.
- \* **Foundation for Future Projects:** Expanded practical knowledge in Next.js and Tailwind CSS, laying the groundwork for future projects leveraging these technologies.

### University of Information Technology | *Thesis Defense – KPI Management System for SMEs* January 2019

- Successfully defended thesis on “KPI Management System for Small and Medium Enterprises (SMEs)” as part of the graduation requirements.
- Developed a comprehensive system for tracking and managing key performance indicators (KPIs) tailored to the needs of SMEs.

## TECHNICAL SKILLS

---

**Languages:** Typescript, Javascript, HTML/CSS, Python, SQL.

**Frameworks:** Next.js, React.js, Django, Web3.

**Developer Tools:** Git, VS Code, WebStorm, PyCharm, Postman, Docker, Vercel.

**Libraries:** Tailwind CSS, React Hook Form, Zustand, shadcn/ui, MUI (Material-UI), Ant Design, Chakra UI, Headless UI, GraphQL, Redux, Axios, Next Auth, Framer Motion, lodash, Emotion, Styled Components, clsx, Day.js, date-fns, react-chartjs-2, Wagmi, Viem, Web3.js, Ether.js.

**Others:** Adobe Photoshop, Adobe Illustrator, Figma, Jira, Swagger.

## AWARDS

---

**Scholarship:** Merit based for Semester 2, Academic Year 2015 – 2016 – University of Information Technology.