



I am an experienced software engineer with a strong background in the information technology and service industries. I specialize in front-end frameworks like React and Vue.js, as well as back-end technologies such as Node.js, Express.js, PHP, and Laravel. I also have hands-on experience with Shopify for e-commerce solutions.

Passionate about web development, I enjoy working collaboratively within teams and continuously learning new skills to deliver innovative and high-quality solutions. I am committed to writing maintainable code and leveraging the latest best practices to meet project goals efficiently.

Skills

React	Javascript	HTML	PHP
Next	TypeScript	CSS	Python
Vue	NodeJS	TailwindCSS	Laravel
Angular	Express	MaterialUI	Shopiy

Work Experience

Fullstack Developer

2024 - Current

WamiSoftware

- Developed a Next.js app with a dynamic form to support multiple visa applications.
- Built a front-end interface utilizing Tailwind CSS and Material-UI (MUI) with TypeScript for a responsive and user-friendly experience.
- Created a back-end GraphQL API server backed by Firestore database, using Python and Django for backend services, automations, and data processing tasks.
- Implemented high-performance microservices using Golang for scalable backend operations.
- Integrated Large Language Models (LLMs) to enhance form validation, document processing, and user support functionalities.
- Developed a secure payment processing feature utilizing Stripe APIs.

## Frontend Developer

2022 - 2024

**IntenVision**

- Implemented a new checkout with recurring subscriptions using React, Node.js, TypeScript, and GraphQL, integrating LLMs for better user interaction and personalization.
  - Built a Node.js, React, and AWS S3 application for secure, compliant file sharing in the legal space, leveraging LLMs to improve document processing and security.
  - Rebuilt the cloud bundle management UI with Next.js, using LLMs for intelligent search, categorization, and user support features.
  - Developed features for a React and Node.js-based B2C financial app, integrating LLMs to deliver advanced insights and automate customer support.
  - Created AI-powered content summaries and recommendations to boost user engagement and simplify information access.
  - Managed e-commerce workflows and storefronts using Shopify, including custom themes, app integrations, and payment setup.
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## Education

**Taras Shevchenko National University of Kyiv** – Bachelor of Sciences

2020 - 2024

**Kyiv**

GPA - 4

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## Projects

### Poco by Pippa

<https://www.pocobypippa.com>

This is a Shopify website for the Poco brand. I also built a custom third-party app using Laravel to help the customer edit every aspect of the product page and also manage the pre-order limits for each product.

I developed a custom theme for this Shopify store.

### Heathcare Online Marketplace

<https://costplusdrugs.com/>

I was asked to join a project as a team lead to support the project in several areas:

- Development of front-end React applications with Gatsby and Next.js
- Development of back-end application with NestJS and Koa.
- Technical support for the team and resolution of development issues
- Serve as a communication channel between the technical team and the rest of the company

**VL.CAT.COM**

*<https://vl.cat.com/en-US/>*

I developed the new, custom-made responsive front-end framework system for a Caterpillar fleet management portal, my.cat.com. I worked to adapt the new HTML5 and CSS3 framework into the very specific and limited WebSphere environment to set a solid foundation for a new UI.

**ADMA Website**

*<https://www.adma.com.au/>*

Fixed various bugs across the website and revamped the course pages to be responsive, with a new top banner that opens a form in a modal view. I also handled issues with sending the form details to a 3rd party.