OSTAPUK OLEKSANDR

Fullstack Developer

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EDUCATION

2022 - PRESENT

LUTSK NATIONAL TECHNICAL UNIVERSITY, LUTSK, UKRAINE

- Bachelor degree in Software Engineering
- Web development for student projects, focusing on both frontend and backend technologies.
- Collaborating on academic projects database management, API integration, and responsive web design for real-world applications

SKILLS

- Frontend: JavaScript, Typescript, HTML & CSS, Next.js, Vite.js, Tailwind CSS, React
- Backend: Node.js, Express.js, Nest.js, SocketIO, Python
- Databases: MongoDB, MySql, Postgresql
- Blockchain: Solidity, etherjs, viemjs
- Other: Git, Github, Elasticseach, Kibana, Rabbitmq, Docker, Kubernetes

LANGUAGE

- English (conversational)
- Spanish (Basic)
- Ukrainian (Native)

PROFILE

I am a full-stack developer with experience in building web applications using modern technologies. I focus on creating user- friendly front-end designs and reliable back-end systems. My goal is to build efficient, scalable applications that provide a smooth user experience. I enjoy learning new tools and frameworks to stay up to date with the latest industry trends.

PROJECT EXPERIENCE

Gigmee - Freelance Platform   **JUNE 2024 – SEP 2024**

Fullstack Deveoper

- Developed a scalable freelance platform using React, TypeScript, and Vite.js for the frontend, and Kubernetes, RabbitMQ, and microservices for the backend. Managed multiple databases (MySQL, MongoDB, PostgreSQL) and integrated Elasticsearch for search functionality. Enhanced performance and system reliability.
- Technology Stack: Typescript, React, Vite.js, Kubernetes, RabbitMQ, Microservices, Elasticsearch, MySQL, MongoDB, PostgreSQL

Temptify – AI-powered Image Editor   **SEP 2024 – OCT 2024**

Fullstack Deveoper

- Built an AI-driven image editing platform using Next.js, React, and TypeScript. Integrated MongoDB for efficient data storage and Clerk for secure user authentication. Focused on optimizing the user interface for seamless interaction with AI tools, improving user engagement and performance.
- Technology Stack: Typescript, Next.js, React, MongoDB, Clerk

Beaura – AI-powered SaaS haircut finder   **FEB 2024 – MAY 2024**

Fullstack Deveoper

- Developed an AI-powered web app that lets users preview different haircuts on their own face using advanced image processing and AI styling. Built the backend with NestJS, Stripe for secure subscription payments. On the frontend, used Next.js, React, Redux Toolkit (RTK Query), and Shadcn UI to deliver a smooth, real-time experience with personalized recommendations.
- Technology Stack: TypeScript, Next.js, React, NestJS, Stripe, MongoDB, RTK Query, Redux, Shadcn

Succinct Stats - Testnet Statistics   **MAR 2025 – MAR 2025**

Fullstack Deveoper

- Developed a real-time dashboard to track and display testnet statistics. Used Playwright to scrape data from multiple sources, storing and managing it with PostgreSQL. Built a responsive frontend using Next.js, React, and TypeScript for seamless data visualization and performance. Successfully scaled the platform to support 5,000+ active users with consistent uptime and fast load times.
- Technology Stack: TypeScript, Next.js, React, Playwright, PostgreSQL

Sesismint - DEX on Seismic Network   **FEB 2025 – APRIL 2025**

Fullstack Deveoper

- Built a decentralized exchange (DEX) on the Seismic Network using Next.js, React, and TypeScript. Integrated smart contracts written in Solidity for secure, trustless trading. Enabled seamless wallet connectivity using WalletConnect. Managed user and transaction data with MongoDB, and implemented a smooth, intuitive interface for real-time swaps and liquidity tracking.
- Technology Stack: TypeScript, Next.js, React, Solidity, WalletConnect, MongoDB