

# Andrei Hudalla

Remote (UTC-5), On-site (MN) | andrei@hudalla.dev  
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## Education

Generic School<T>

2022 - 2025

ITMO University

September 2025 - Present

Computer Technologies

Applied Mathematics and Computer Science

## Work Experience

T-Bank (formerly Tinkoff)

February - June 2026

Frontend Developer Intern • Vue.js

## Achievements

- Finalist + 7th place at **VK Cup** (JS track), 2023
- Prize winner of **PROD Olympiad** (frontend development), 2024
- 1st place at **Startup in 10 Hours PliKT & Tinkoff Hackathon**, 2024
- 2nd place at **VK Mini Apps × ITMO Hackathon**, 2024
- 2nd place at **24 Hours at Tinkoff Hackathon**, 2024
- 2nd place at **Naimix Code Hackathon**, 2024
- 1st place at **Forum of Innovation Centers (FIC) Hackathon**, 2024
- Prize winner of **PROD Olympiad** (frontend development), 2025

## Projects

Telegram Auth *TypeScript/Nuxt.js*

June 2024

- Telegram authentication library for Nuxt (first shot at OSS — 10 ≥ ★).

Telegram Bot Client *Rust, Vue/Nuxt.js, PostgreSQL, Traefik, Protobuf*

June - August 2025

- Web client for interacting with Telegram on behalf of a bot; implemented two-way messaging (including media).
- Client-server communication is built on Protobuf + WebSocket (this was a learning experience).

## Skills

**Languages:** TypeScript, Rust

**Frameworks:** Vue, React, Tailwind

**Tools:** Git, Docker, Linux, Github Actions, Neovim

**Familiarity:** C/C++, Java, Clojure