**Blocksquare d.o.o.**

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Ljubljana, 5 November 2026

## Letter of recommendation: Kristjan Bajuk

To whom it may concern,

I am pleased to recommend Kristjan Bajuk, who was a member of Blocksquare's engineering team from October 2024 to November 2026. He joined to work on our web applications and blockchain data, and over two years grew into our smart contract engineer, the person we relied on for the on-chain side of Oceanpoint, our decentralised finance platform for tokenised real estate.

Kristjan worked across the whole stack, and his work spans:

- **Smart contracts.** He designed and built the Oceanpoint on-chain router and its connections to several exchanges, a yield strategy on Aave and the next phases of the Oceanpoint protocol. He also fixed issues in our Uniswap v4 staking contract, built a contract that fills batches of 1inch limit orders, and contributed to the new version of our property token contracts.
- **Blockchain indexing.** He was a main contributor to our indexers, which turn on-chain activity into the data behind our applications: revenue distributions, staking, token holdings and trading. This included the calculation of staking rewards with verifiable proofs.
- **Marketplace features.** He brought smart wallets with passkey sign-up to our marketplace, added fiat on-ramping so investors can buy with a card, and delivered limit buy orders, token transfers and trade history.
- **Oceanpoint web application.** He built key parts of the early application, including the swap widget and the liquidity pages.

Kristjan writes with security in mind. His contracts measure what actually arrived rather than trusting the expected amount, and revert the whole operation if a trade falls short. His security fixes come with tests that reproduce the exploit they close. When he fixes a bug he explains the exact scenario, with numbers, and what else needs to change as a result. He takes design reviews seriously and turns accepted feedback into habits he applies unprompted next time. His code has also proven durable: most of what he wrote remains in use today and others have built on it.

He works independently, learns quickly and is comfortable across Solidity, TypeScript, React and blockchain data tooling. Our collaboration ended in November 2026 as part of a restructuring of our engineering team, and was not related to his performance.

I recommend Kristjan without reservation for a smart contract, Web3 or full-stack engineering role, and I am happy to answer any questions about his work.

Kind regards,

**Denis Petrovčič**
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