🧑 Gobinda Paul
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🎓 Education
Bachelor of Science
[APC Collage] — [2020]
Field: [Physics and Mathematics]

🛠️ Core Skills
🔗 Blockchain Platforms: Ethereum, BSC, Solana

🤖 Bot Development: Trading bots, Auto-withdraw bots, Sniper bots

💻 Languages: Solidity, JavaScript, Rust

📦 Smart Contracts: ERC-20, BEP-20, NFT, DeFi protocols

🌐 Web3 Integration: Ethers.js, WalletConnect

🧪 Dev Tools: Hardhat, Remix, Git

⚡ Automation: Cron jobs, Telegram Bots, Event Listeners

🔐 Security First: Contract testing, audits, fail-safes

💼 Experience
Freelance Blockchain Developer
📅 2021 – Present | 🌍 Remote/Contract

🛠️ Built over 20+ blockchain bots for trading, sniping, and automation.

💸 Developed auto-withdraw systems on Binance Smart Chain using smart triggers.

🔄 Created bots that interact with DEXs, wallets, and on-chain data.

🧠 Consulted and developed smart contracts for token launches, presales, and airdrops.

📈 Helped clients scale blockchain-based products with efficiency and minimal risk.

🚀 Key Projects
💼 BSC Auto Withdraw Bot – Secure, fast bot for automatic withdrawals.

🔥 Solana Pump.fun Sniper Bot – Real-time trading bot reacting to new token launches.

💹 DeFi Arbitrage Bot – Profit-focused bot executing trades across multiple DEXs.

🧠 Smart Contract Suite – Modular ERC/BEP contracts for custom tokenomics.

💡 Strengths
🔍 Detail-Oriented & Security-Focused

🧠 Problem Solver with Clean Code Practices

🕐 Delivers Fast Turnaround & Clear Communication

🧩 Adaptable to Any Blockchain Project

🤝 Excellent Client Satisfaction & Retention

📥 Let's Connect!
Available for freelance, part-time, or full-time blockchain development work.
💬 Message me any time – I'm quick to respond!