

# Joey Kokinda

610-701-1998 | jkokind9@gmail.com | jkok.dev | github.com/joeykokinda

## EDUCATION

### Purdue University

*Bachelor's in Artificial Intelligence*

- Activities: Boiler Blockchain, Purdue Hackers, ML@Purdue, Intramural Basketball

West Lafayette, IN

*Aug 2024 – May 2027*

## EXPERIENCE

### Co-Founder, Turtosa

*AI-Powered Enterprise LLM Portal*

July 2025 – Present

*Remote*

- Co-founded a platform that connects cloud and local LLM services, offering enterprise-wide AI management with compliance and security features.
- Developed robust user management, data sovereignty controls, and integration with multiple AI models (Claude, OpenAI, Gemini) for enterprise use.
- Implemented monitoring, usage limits, tagging systems, and a unified API for easy deployment in air-gapped, on-prem, and SaaS environments.

### Blockchain Developer

*Boiler Blockchain*

Sep 2024 – Present

*Purdue University*

- Represented Boiler Blockchain at ETHDenver 2025, collaborating on blockchain solutions and expanding the club's presence at hackathons.
- Maintained and enhanced the Boiler Blockchain website to showcase club projects and foster partnerships.

### Full Stack Developer

*StackLabs*

May 2025 – Aug 2025

*Remote*

- Develop and deliver responsive, scalable web applications for clients using React, Node.js, and cloud services.
- Collaborate with clients to meet business goals through modern UI/UX design and seamless system integration.

## PROJECTS

### CosmosPool – DeFi Liquidity Protocol | *Solidity, Hardhat, Web3.js, Ethers.js, Unichain*

ETHDenver 2025

- Built the entire frontend and some smart contract logic for a DeFi liquidity protocol enabling single-sided deposits into Uniswap V3 and similar platforms.
- Integrated automated deposit matching and optimized the protocol's performance with Unichain.
- Showcased at ETHDenver 2025, receiving positive feedback for its innovation in simplifying liquidity provision.

### LiveAnswer – Custom Automation for Meta Glasses | *Python, Selenium, Pillow, OpenAI API*

- Built a system that automates answering questions from Instagram livestreams captured with Meta Glasses.
- Developed real-time screenshot capture, AI analysis, and automated comment posting.

### Trippian – AI Travel Assistant | *Python, Flask, React Native, TypeScript, Various APIs*

- Automated trip planning through multi-agent AI, including flights, hotels, and schedules.
- Integrated real-time booking APIs and Google Calendar for streamlined travel organization.

### Promptr – AI Prompt Management | *JavaScript, Chrome Extension*

- Developed a Chrome extension for managing and injecting prompts into various AI platforms.
- Implemented categorization and tagging features, streamlining workflows for AI users.

## SKILLS / AWARDS

**Technical Skills** – Python, Java, JavaScript/TypeScript, C, HTML/CSS, Solidity, React, React Native, Node.js, Flask, FastAPI, TensorFlow, PyTorch, OpenCV, Google Suite, Microsoft Office, Arduino and RPi Programming, Linux (Running CashyOS), Git, AWS/GC (cloud services), Matlab

**Interests** – Robotics, AI, 3D Printing, Web Development, Blockchain & Cryptocurrency, AI Research, Machine Learning, Computer Vision, Poker, Basketball

**Awards / Certifications** – Eagle Scout (Class of 2018)