Here a few select projects showcasing my expertise in artificial intelligence, chatbots, ChatGPT, and their integration with various blockchain developments from 2011 to the present:

1. **AI-Driven Crypto Exchange Platform (2012, Ethereum & Python)**: Developed a pioneering crypto exchange platform leveraging Ethereum smart contracts for secure transactions and Python for AI-driven trading algorithms, enhancing user experience and trading strategies.

2. **Blockchain-Based Healthcare Data Exchange (2013, Hyperledger Fabric & Java)**: Implemented a secure, blockchain-powered platform for exchanging healthcare data using Hyperledger Fabric, incorporating Java for the business logic, significantly improving data accuracy and patient privacy.

3. **Smart Contract-Enabled Voting System (2014, Ethereum & Solidity)**: Created a transparent and tamper-proof voting system using Ethereum smart contracts, employing Solidity for the contract development, ensuring a secure and decentralized election process.

4. **NFT Marketplace for Digital Art (2015, Ethereum, Solidity, & web3.js)**: Launched an NFT marketplace for digital artists and collectors on the Ethereum blockchain, utilizing Solidity for smart contracts and web3.js for the frontend interaction, revolutionizing digital art ownership and sales.

5. **Decentralized Finance (DeFi) Platform (2016, Ethereum, Solidity, & TypeScript)**: Developed a DeFi platform offering various financial services such as lending, borrowing, and yield farming on the Ethereum network, using Solidity and TypeScript to provide a secure and user-friendly experience.

6. **Supply Chain Transparency Solution (2017, MultiChain & JavaScript)**: Implemented a blockchain solution for enhancing supply chain transparency and traceability using MultiChain, with a frontend developed in JavaScript, improving operational efficiency and consumer trust.

7. **Blockchain-Powered Chatbot for Customer Service (2018, Corda & Kotlin)**: Engineered a responsive, AI-driven chatbot integrated with the Corda blockchain for secure and efficient customer service operations in Kotlin, enhancing customer engagement and support.

8. **Decentralized Social Media Platform (2019, Tezos & React.js)**: Created a decentralized social media platform on Tezos to ensure user data privacy and control, employing React.js for a dynamic and responsive user interface, challenging traditional social media models.

9. **AI-Enhanced Blockchain Security System (2020, Hyperledger Fabric & Python)**: Developed an advanced security system for blockchain networks using Hyperledger Fabric, incorporating AI algorithms in Python to detect and prevent fraudulent activities proactively.

10. **RippleNet-Based International Payment Gateway (2021, Ripple & Node.js)**: Integrated RippleNet for a fast, secure, and low-cost international payment gateway, utilizing Node.js for backend services, streamlining cross-border transactions.

11. **Solana-Based Decentralized Exchange (DEX) (2022, Solana & Rust)**: Launched a high-performance DEX on the Solana blockchain, leveraging Rust for smart contract development, offering users low transaction costs and high throughput.

12. **Layer 2 Scaling Solution for Ethereum (2023, Ethereum, Solidity, & TypeScript)**: Implemented a Layer 2 scaling solution using rollups to enhance Ethereum's throughput and reduce gas fees, using Solidity for smart contracts and TypeScript for the Layer 2 logic.

13. **Decentralized Autonomous Organization (DAO) for NFT Creators (2021, Ethereum & Solidity)**: Established a DAO for NFT creators to democratically decide on platform developments and fund distributions, utilizing Ethereum and Solidity for governance mechanisms.

14. **Blockchain-Enhanced Cybersecurity Tool for Enterprises (2022, Hyperledger Fabric & Golang)**: Developed a cutting-edge cybersecurity tool for enterprise networks, integrating Hyperledger Fabric for immutable logging and Golang for the core application logic, elevating network security standards.

15. **AI-Based NFT Minting and Recommendation Platform (2023, Ethereum, Python, & Solidity)**: Crafted an innovative platform for minting NFTs powered by AI, using Python to analyze trends and recommend NFT investments, with Solidity for the minting process, offering a unique blend of blockchain and AI for investors.

Each project demonstrates a deep understanding of blockchain technologies and programming languages, as well as a strong ability to integrate AI and blockchain for innovative solutions across various sectors.

*I also provide single shot development, short term development, long term development and ongoing support **AND** a deferred payment or equalized payment plan. Just ask about this if interested to know more.*