DAO Development Team Technical Lead

Overview:
The DAO Development Team (DDT) Technical Lead for the Aavegotchi DAO will be responsible for developing technical strategy, assessing feasibility, pioneering development, and overseeing implementation across the Aavegotchi ecosystem.

Responsibilities
1. Develop and oversee the technical vision for the DAO-led initiatives on the Aavegotchi protocol, including both the blockchain technology and user interface
2. Lead the development and implementation of the protocol's technical infrastructure enhancements, including the use of smart contracts and other blockchain-based tools.
3. Oversee the development and maintenance of the protocol, ensuring it is scalable, secure, and efficient.
4. Collaborate with the other Leads on the DDT and the community to ensure the technical implementation and design aligns with the overall business strategy developed by the DAO.
5. Manage, mentor, and grow the technical contributors in the community through posting of bounties, delegation of work, goal setting and measuring success.
6. Oversee the technical transition from cocoon to metamorphosis phase as outlined by Pixelcraft's 2023 Roadmap.

Requirements:
1. Strong technical skills including extensive experience with blockchain technology and front end development.
2. Experience leading and managing development teams at enterprise level scale.
3. Strong understanding of the Aavegotchi protocol, community, and governance process.
4. Excellent communication and collaboration skills to work efficiently with the DDT and the community.
5. Commitment to decentralization and transparency in line with the ethos of Aavegotchi and blockchain gaming.

Vision for the Role:
- Commitment to a decentralized, player-driven economy
- Commitment to a game and protocol that is community driven, guided, and built
- Create powerful sense of ownership in the community through increasing direct access to contributions, development, and engagement
- Create and pioneer a game ecosystem with a sustainable economy

Deliverables:
- Ongoing maintenance of the Forge protocol from both a user interface and smart contract perspective
- Further expansions of the Aavegotchi protocol as determined and prioritized by the Aavegotchi DAO
- Completion and implementation of the Forge 1.1 Geode expansion
- Effective service as a liaison between the DAO and Pixelcraft with development and improvement of the Aavegotchi contracts and user interface
- Assist Pixelcraft in transitioning the DAO from Cocoon to Metamorphosis stage.

Qualifications:
- Decade of programming experience with very wide variety of technologies and tech stacks (C++, C#, VB, Lisp, Java android, Java Spring, Python, Hadoop/Big Data, Oracle/SQL, Angular and React, node.js, Solidity smart contracts, etc) owing to a comprehensive and detailed understanding of proper development practices in any/all situations.
- 5 years of experience at a Fortune 100 company, 2 years in Big Data, 1 year building self concepted, designed, and implemented widely internally used regression testing tool. 3 years (overlap) tech leading team building enterprise scale app with Java Spring backend, and both Angular and React front end.
- 10 years of crypto involvement leading to deep fundamental understanding of the industry, its roots, and its goals. 2 years of full time scripting/contract/UI development in the industry.
- Haunt 1 launch day Aavegotchi OG, knowing the protocol inside and out at all levels.