7.Decentrilized Technology Enabler (Blockchain)

Responsibilities
Blockchain Developers are responsible for developing application features and interfaces using blockchain technology, and maintaining client/server-side applications. They are also responsible for designing, implementing and administering a blockchain network.

They should have various knowledge of blockchain technologies, programming languages used for blockchain development and also understanding of cryptography and its uses in the blockchain network.

- Designing, developing, and testing blockchain systems.

- Developing application functionality using various coding languages.

- Maintaining client and server-side applications.

- Preparing documentation on the blockchain development processes.

- Researching and Staying updated with the latest blockchain technologies

- Enlightening team members on blockchain technology.