**Bitcoin Whitepaper**

1. What problem did Bitcoin solve?

Bitcoin has replaced trust-based documents with an electronic payment system based on cryptographic evidence rather than trust, allowing any willing parties

Dealing directly with each other without the need for a trusted third party.

How important is the invention of Bitcoin?

Fraud Protection and Cost Reduction

1. How would you explain a blockchain to someone who doesn't know what it is?

Blockchain is a shared, immutable ledger that facilitates the process of recording transactions and tracking assets in a business network. An asset can be tangible (a house, car, cash, land) or intangible (intellectual property, patents, copyrights, branding). Virtually anything of value can be tracked and traded on a blockchain network, reducing risk and cutting costs for all involved.

1. Do you think Bitcoin could one day be a world reserve currency? Why or why not?

Yes , Because Bitcoin It accomplishes the process of creating transactions between parties and converting them into encrypted documents that cannot be changed