

Blockchain Basics

By Coursera

20/07/2020 (Completed lesson “**Decentralized Systems**” and took quiz on that lesson)

The screenshot shows the Coursera interface for the 'Blockchain Basics' course. The browser address bar displays 'coursera.org/learn/blockchain-basics/lecture/fH40p/trust-essentials-decentralized-systems'. The page header includes the Coursera logo and the user's name, 'Nanditha R Shetty'. The main content area is titled 'Trust Essentials: Decentralized Systems'. On the left, a sidebar lists the course structure: 'Decentralized Systems' (Video: 4 min, Reading: 20 min, Practice Quiz: 2 questions), 'Consensus Protocol', 'Robustness', 'Forks', 'Week 4 Evaluation: Trust Essentials', 'Final Course Project', and 'Blockchain Basics: Key Takeaways'. The main video player shows a woman in a red sweater speaking. Below the video are buttons for 'Save Note', 'Discuss', and 'Download'. The Windows taskbar at the bottom shows the time as 8:03 PM.

The screenshot shows the Coursera self-check quiz results page. The browser address bar displays 'coursera.org/learn/blockchain-basics/quiz/KQ23o/self-check/attempt?redirectToCover=true'. The page header includes the Coursera logo and the user's name, 'Nanditha R Shetty'. The main content area is titled 'Self-Check' and shows a 'Practice Quiz • 30 min'. A green banner at the top reads 'Congratulations! You passed!' with a 'Keep Learning' button and a 'GRADE 100%' indicator. Below the banner, the quiz questions are listed. The first question is 'Trust in a decentralized blockchain is about ____.' with four options: 'securing the chain using specific protocols.', 'validating the transactions and blocks for tamper proofing.', 'executing and confirming the transactions.', and 'All of the above'. The correct answer is 'All of the above'. The second question is 'Miners execute the transactions for Ether transfers but are not responsible for the execution of smart contracts. True or False?'. The Windows taskbar at the bottom shows the time as 8:09 PM.