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Gora Datta [Fellow HL7, Engineering Faculty @ College of Engineering, University of California, Berkeley] is a pioneer in the field of Mobile Health standards. He is a serial global entrepreneur, educator, advisor, visionary executive and internationally acknowledged Subject Matter Expert on Digital Health, Mobile Health, Public Health & Health Informatics Standards; CyberHealth initiatives, with 40 years of global professional expertise.

Gora co-leads as Director of a US federally funded workforce development program in California which focuses on public-private consortium that brings together industry, academia and government partners to Public Health Informatics and Technology for Workforce Development program. He is also the founding Chairman and CEO of CAL2CAL group of companies (estd. 1996 <http://www.cal2cal.com>) – an innovative Emerging Technology products and solutions organization.

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Imran Bashir has an MSc in information security from Royal Holloway, University of London. He has a background in software development, solution architecture, infrastructure management, information security, and IT service management. His current focus is on the latest technologies, such as Blockchain and quantum computing. He is a member of the Institute of Electrical and Electronics Engineers (IEEE). He loves to write. His book on Blockchain technology, Mastering Blockchain, is a widely accepted standard text on the subject. He is also the author of another popular book called "Blockchain consensus - an introduction to classical, Blockchain, and Quantum Consensus Protocols". He has worked in various senior technology roles for different organizations around the world.



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Kishan Gajjar is a Software Engineer specializing in Distributed Systems and a Senior Member of IEEE. He has contributed to blockchain initiatives at BlockApps and Akamai Technologies and has experience building scalable credit card payment platforms for marketplace environments. As a blockchain-experienced engineer, he brings deep technical expertise and a commitment to advancing secure, scalable infrastructure for real-world applications.



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Parth Gargava leads the Digital Assets infrastructure business at Fidelity Investments as Managing Director of Fidelity Labs. He brings over a decade of specialized experience in building financial systems focused on blockchain and cryptocurrency. Parth serves as an Adjunct Professor at Northeastern University, teaching INFO 7520 - Engineering of Advanced Crypto Systems, and frequently contributes to Ethereum-related open-source projects (zkledger, privacy in MEV-boost). His technical expertise and strategic leadership reflect deep domain knowledge and practical insight into the real-world applications of crypto and DeFi systems.