

Contact

www.linkedin.com/in/sumabala-nair
(LinkedIn)

Top Skills

Consulting
GenAI
Sustainability

Languages

Malayalam
Hindi
English

Certifications

Microsoft Copilot Hackathon—
Participant
AWS Academy Graduate - AWS
Academy Cloud Architecting
watsonx.data Technical Sales
Intermediate
watsonx.ai Technical Sales
Advanced
Enterprise Design Thinking Co-
Creator

Publications

Empowering the Edge
Empowering The Edge: Practical
insights on a decentralized Internet
of Things

Patents

Autonomous decentralized peer-to-
peer telemetry
Device self-servicing in an
autonomous decentralized peer-to-
peer environment

Sumabala Nair

Hedera Fellow@IBM, Watson X and Responsible AI, Lead Architect-
IBM Digital Credentials
Dallas-Fort Worth Metroplex

Summary

Technology excites me. I believe that if you are passionate about what you do, it changes you and you, in turn, can make a positive change in the world

Experience

IBM

8 years 9 months

Hedera Fellow@IBM, Watson X and Responsible AI, Lead Architect-
IBM Digital Credentials
May 2023 - Present (1 year 4 months)
Coppell, Texas, United States

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IBM Digital Credentials
May 2023 - Present (1 year 4 months)
Coppell, Texas, United States

Blockchain Architect

August 2019 - March 2024 (4 years 8 months)
United States

Advisory Software Engineer

December 2015 - August 2019 (3 years 9 months)
Austin, Texas Area

Key member of IBM's IoT Blockchain initiative, with focus on building 'chain code', contract code on IBM Blockchain

IBM India Ltd

Internet of Things, Blockchain and Big Data Architect
June 2013 - September 2015 (2 years 4 months)
IBM B'lore

Worked as Big Data Architect, IoT Architect for ADEPT, IBM Electronics IBV
Study on Decentralized IoT and IoT Architect with GBS Digital Operations: IoT.
Developed solutions using Bitocin and Ethereum

IBM

PM

April 2007 - October 2012 (5 years 7 months)

IBM

IT Specialist

2003 - 2007 (4 years)

New Jersey

SunTec Business Solutions

Software Engineer

1999 - 2002 (3 years)

Education

College of Engineering, Trivandrum

Bachelor of Technology (B.Tech.) · (1995 - 1999)

Sarvodaya Vidyalaya, Trivandrum

· (1987 - 1995)