

Ms. Sonali Patwe

BE (Computer), ME (Computer), Pune University, India MBA (Information Management), University of Wales, UK PhD researcher (Blockchain for IoT Security) at Symbiosis International University, India

Keynote Speaker | Solutions Architect | Social Entrepreneur | Researcher | Author



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About Sonali

- Sonali has pursued Bachelor of Engineering and Master of Engineering with Computer Specialization from Pune University. She did her MBA from University of Wales, UK. Currently, she is working on her PhD research in Blockchain for IoT security.
- Total experience of 7+ years in presales, consulting, requirement gathering, solutioning, application development and project delivery.
- Worked with various MNCs like KPIT, Sears Holdings, IBM, Siemens and NTT DATA Asia Pacific. Currently, she works as a Solution Architect while simultaneously running her own start-up Perseverance Infosystems Pvt Ltd.
- She has strong working experience in 10+ countries catering to the customers across USA, UK, Singapore, Japan, China, Hong Kong, Malaysia, Thailand and India.
- She also works as a training consultant for Blockchain Council where she trains corporate professionals across globe including CEOs, CTOs, Architects, Managers and developers.
- She works closely with academia and has mentored 1500+ students so far through her workshops, seminars, experts lectures, mentorship and projects guidance.
- She is nominated on the governing body of PICT.
- She has many international publications on her name including journal papers, book chapters, conference papers and lecture notes.

Speaking Topics

Blockchain

Artificial Intelligence

Machine Learning

IoT

Electric Vehicles

Data Science

Cyber security

Supply Chain

As seen in:











Leading Indian Ladies Ahead

Offerings

Workshops

Sonali has conducted 100+ workshops on Blockchain, IoT, Data Science, Machine Learning for the university students and corporates.

Keynote address

Sonali has been invited as a keynote speaker for various international conferences globally as well as in Universities.

Seminars

Sonali has conducted 50+ full day / half day seminars on recent technology developments.

Trainings

Sonali conducts trainings on latest technologies for CXOs, Architects, Developers and University Students.





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Testimonial



Thanks a lot Sonali for conducting the powerful and confident training session on Blockchain Architecture. I was impressed with your in-depth knowledge of all major platforms, industry uses cases and way of handling all our tiring queries with utmost patience. Besides, your offer to go extra mile by providing additional content beyond the curriculum is appreciable.

-- Blockchain Council Trainee

Sonali is very sincere, dedicated and multi-talented personality. She is a very good technical trainer as well as researcher. I had invited her many times at PICT for faculty as well as students training program as a speaker as well as trainer. She got excellent feedback for it. She is a member of IQAC cell as well as college development committee member of PICT. She contributed towards the development of her alma mater.

Dr Archana Ghotkar- Associate professor, PICT, Pune

Publications

Role of IoT and Blockchain Techniques and Applications Author(s) Book Chapter 16 Author: Sonali Patwe August 2020 Apple Academic Press - Hard ISBN: 9781771889148

Secure and Transparent Election System for India using Block chain Technology 2019, IEEE Conference Paper

Multi-core resource Management Author(s) Ms. Sonali Patwe 2008 Quarterly journal Techtalk@KPIT Cummins vol 2 issue 4

Awards and Honors

Social Innovation Fellowship - StartingBloc, USA

Social Start-up Fellowship - School for Social Entrepreneurs India and PwC Foundation

Peace Ambassador - Asha Centre, Gloucestershire, UK

Lila Poonawalla Foundation's Fellowship

Offerings

Industry – Academia Collaborations

Sonali has keen interest in bridging the gap between industry and academia. To achieve this, she contributes as an adjunct faculty, college development committee member, project sponsorship and mentorship, external examiner, etc.

Solving Social Problems with Technology

Technology can act as an enabler while solving various social issues. At Perseverance Infosystems, the social problems like increases accessibility for Blind people are being solved with the help of technology.