



Unlock the Power of AI for Your Business

Schovia: Your Partner in AI Transformation

Why Schovia?

We specialize in equipping professionals and teams with practical AI skills that drive business outcomes. Our team of experienced educators, data scientists, and industry experts has trained thousands of learners across **30+ countries**, with an **NPS Score of 60+**, helping organizations integrate AI confidently and effectively.

*We don't just teach AI—we make it work for **your business**.*

Who We Are



DR. NISHA TALAGALA

Dr. Nisha Talagala is the CEO and founder of AIClub and Schovia. She co-founded ParallelM, a pioneer in MLOps, and brings over 20 years of experience in software, distributed systems, and product strategy. A UC Berkeley PhD, Nisha co-chairs the OpML conference, holds 68 patents, and regularly writes and speaks on AI and production ML.



DR. AMIT GUPTA

Dr. Amit Gupta is Head of Products at AIClub. With 20+ years in distributed systems, he was co-founder and CTO at Andale and Jasper. He holds a PhD from UC Berkeley and holds over 50 patents in networking, systems, and security.



DR. SINDHU GHANTA

Dr. Sindhu Ghanta is Head of Machine Learning at AIClub. She holds a PhD in Electrical and Computer Engineering from Northeastern University and has worked with Harvard Medical School and Parallel Machines on medical imaging and ML monitoring. She has multiple publications in applied machine learning.

What We Offer

AI isn't optional anymore. It's the foundation of future-ready teams and competitive edge.



INDIVIDUAL TRAINING

1:1 Guided AI learning



CORPORATE PROGRAMS

Customized ongoing training for teams and leadership



COHORT-BASED LEARNING

Interactive group learning with peers

Specialized AI Training for Your Role and Industry

Job Role-Focused Programs

- Executives
- Program Managers
- Product Managers
- Sales & Marketing Professionals
- Engineers & Technical Leads

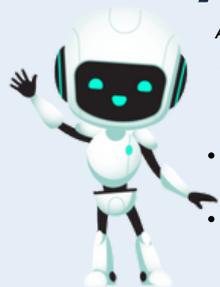
Industry-Focused Programs

- IT & Software
- Healthcare
- Legal & Compliance
- Marketing & Media
- Manufacturing & Supply Chain
- Agriculture & Sustainability

Why Your Business Needs AI

AI is transforming how businesses operate, compete, and grow. It's not just about automation — it's about smarter decisions, faster innovation, and future-proofing your team.

- **80% of business leaders** believe AI boosts productivity and improves decision-making. (McKinsey)
- **77% of companies** are either using or exploring AI for their operations. (IBM)



Let's design the AI training strategy to get you there. Schedule your consultation today.

Testimonials

See what our past students have to say.

Sonal Shukla

Vice President I Operations – Healthcare



"The most valuable part of the program I would say was being able to have a live instructor. My instructor Dr. Sindhu Ghanta was extremely insightful. She is pretty much a subject matter expert in this field. And so being able to have that live interaction was great because I'm a very hands-on learner.

There are a lot of other courses to give you an example, I did enroll in Stanford's AI course, AI for Healthcare course. But they are self-paced and video recordings that you can listen to at your own pace. I kind of understand better when I am directly interacting with someone. So having that live interaction with someone who is an expert in the field, telling them exactly what I'm looking for and them being able to tailor the teaching or whatever they will go over the next based on what I'm looking for was extremely important. I'm so glad I was able to get that."

Prathyusha

Engineering Manager – SnapLogic



"Getting to know the whole history, how each algorithm evolved was really interesting. And then learning the tools, and experimenting on Colab and using Amazon Bedrock was a really good hands-on experience. It was really interesting to know how many tools are available and easy to use without too much of a coding knowledge or even knowledge of deep learning. With basic information, I learned that there are plenty of tools available to get something out of it. I also built a personal project that helped me create something tangible out of this training."

Vaneet

Senior Vice President – Franklin Templeton



"I've seen this firm very closely. I've seen how they have made an impact, first with the book and then with their courses. I actually read her book on AI early on, which was really helpful.

Generally speaking, they really felt it was important to simplify learning, and I think they were doing a great job. They were able to customize the curriculum to match the skills I currently have and what I need to learn in my current role. This helped me learn the content in the most efficient way. Time is of essence and if you value your time, you have to spend it on things that are optimal for you. They really understand this and work with your schedule and the background you have."

More testimonials from our past students:

"I recently attended an AI Club training workshop, and the experience was truly Valuable and different learning for myself. The course content was incredibly relevant and up-to-date, providing a deep dive into the world of artificial intelligence. The practical exercises were particularly beneficial, allowing me to apply theoretical knowledge to real time project requirements in my Software testing Field. The clarity of the explanations and the engaging presentation style made complex concepts accessible and easy to understand. I highly recommend this AI training to anyone looking to expand their knowledge and skills in this ever-evolving field. The insights gained from this workshop have undoubtedly prepared me for future advancements in AI technology."

"Dr Amit and Dr Ghanta were patient enough on explaining topics that was easy to understand for novice like me. I feel confident and more enthusiastic about working on problem statements related to AI/ML."

"Thank you so much Dr. Ghanta and Dr. Gupta for introducing this whole new world of AI/ML. I was new to AI/ML and this series helped me understand the concepts and practice my learning. This series is curated without making the subject complex, and with an appropriate learning path to cover basics of AI/ML. Special thanks for having the office hours that helped me clarify my doubts and for re-visiting any area that was covered in earlier sessions. Thank you for being patient in responding to all our questions, clarifying them in the simplest way possible, and for encouraging us to ask anything related to AI/ML. It was a great opportunity for me to meet and learn from both of you."



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