

Case Study: Vohkus – TOGAF® Foundation and Practitioner Training Success Story

theknowledgeacademy



Prashanth Purushotham
Head of IT Infrastructure and Automation
Vohkus Ltd

Why?

Prashanth Purushotham, Head of IT Infrastructure and Automation at Vohkus Ltd, **wanted to apply an architecture-led approach** to better align IT portfolios with enterprise goals. He aimed to bridge the gap between technical solutions and overall business strategy.

Solution

Prashanth selected **The Knowledge Academy** to complete the TOGAF® Foundation and Practitioner training following positive feedback and proven results from past learners. The course provided practical guidance on applying TOGAF® concepts in real-world scenarios.

Experience

Prashanth described the training as **highly structured** and rated the course content **10 out of 10**. He praised the trainer for explaining complex concepts in simple language and showing how TOGAF® can be applied across different organisational contexts.

He appreciated the engaging sessions and practical learning activities. Prashanth also described the booking experience as seamless, highlighting the proactive and responsive support from the account manager throughout the process.

Outcome

The training **enabled Prashanth to develop a stronger enterprise architecture perspective**, moving beyond solution-focused thinking. It also strengthened his ability to identify gaps between baseline and target architectures, supporting improved project outcomes and higher return on investments.

Results

- **Quality of Course Content:** 10/10
- **Trainer Feedback:** Met expectations
- **Booking Experience:** Seamless and supportive

Client Testimonial



Prashanth Purushotham

Head of IT Infrastructure and Automation, Vohkus Ltd



The training was highly structured and delivered with a strong focus on real-world application. It helped me move from solution-level thinking to a more strategic enterprise architecture approach. I would highly recommend The Knowledge Academy to colleagues looking to build strong enterprise architecture capabilities through practical, high-quality training.