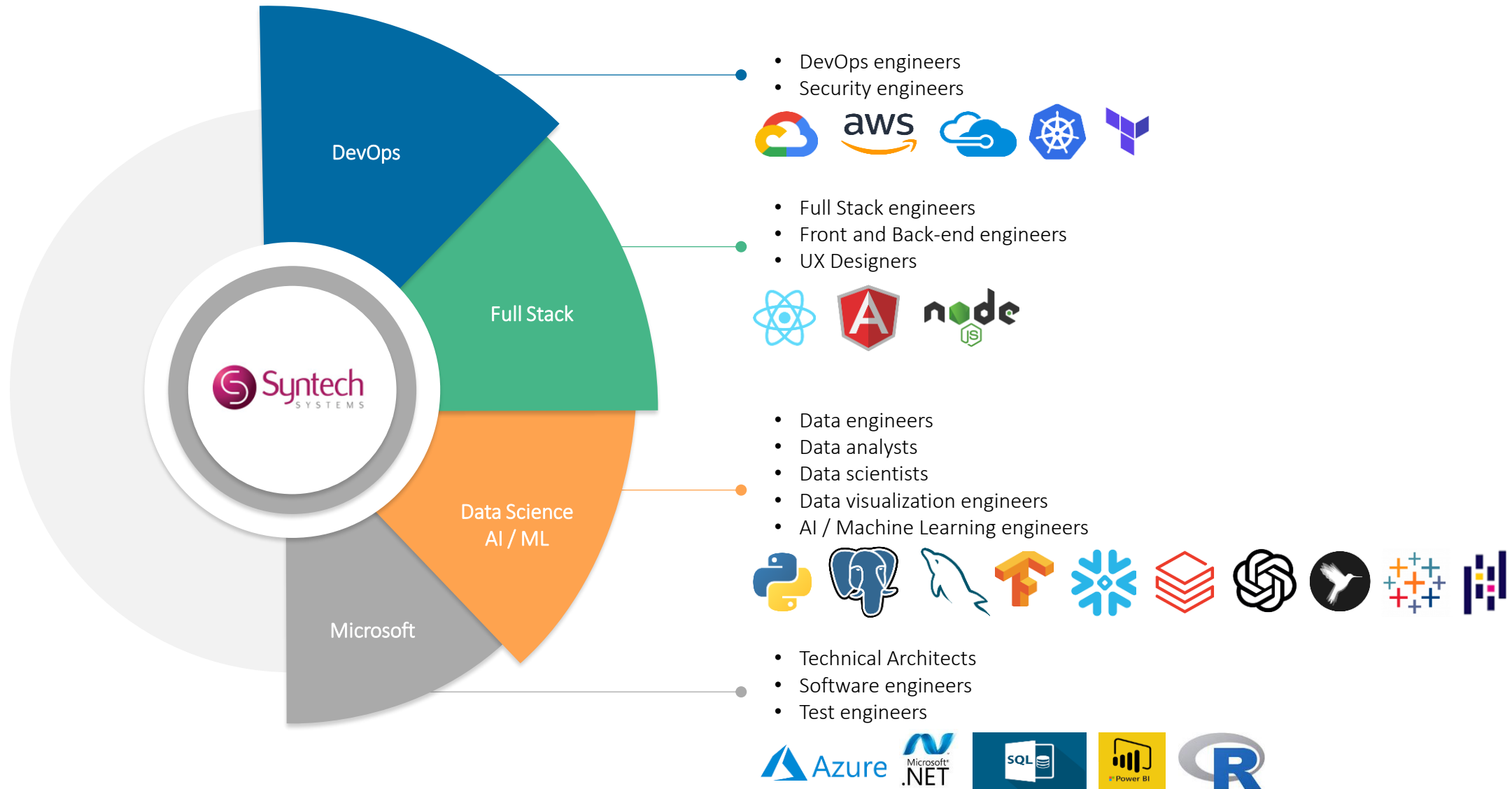


Our capabilities





Our services (1/3)

We provide specialist, ring-fenced hybrid on / offshore resources to our clients from the following practises:

CloudOps

Scalable offshore CloudOps team supporting optimised public, private and hybrid cloud environments. Automated deployment management and scaling. Implementation of core + client specific security policies, monitoring and compliance. Performance, availability and usage observability with efficient cost control management driving fair value client cloud spend.

Technologies -> GCP, AWS, Azure, Kubernetes, Terraform, Docker, Kafka

DevOps

Offshore DevOps engineering centre of excellence based in Pune, India. Highly skilled teams driving both open-source and Microsoft full stack development. Mature SDLC lab delivering first class front and back-end client solutions supporting numerous global market leading client application platforms.

Technologies -> React, Angular, Node, Python, .NET, SQL Server, MongoDB, PostgreSQL





Our services (2/3)

Data Science & Analytics

Data Science practise providing central hub resources powering market leading Data & Analytics client outcomes for major US global Asset Servicing banks amongst others. Data architecture, modelling, transformation, visualization, and deeper data insights through the application of AI.

Technologies -> Tensor Flow, Snowflake, Data Bricks, Tableau, Pandas, Microsoft Power Platform

AI & Machine Learning

Fast expanding specialist practise applying machine & deep learning, NLP, Generative, Agentic and Predictive AI to solve a wide variety of challenges from Private Markets smart data matching and exception management to unusual pattern detection, velocity of change and scenario-based monitoring to underpin automated KYC, Sanctions and Anti-Money Laundering processes in regulated financial markets.

Technologies -> OpenAI, Hummingbird, Gemini, Co-Pilot, AutoGen, Anthropic





Our services (3/3)

DataOps

24/7/365 resourcing supporting global client DataOps monitoring, maintaining data accuracy, completeness and timeliness leveraging DQ, exception notification, handling and management processes ensuring adherence to SLAs. Demonstrable opportunities to further improve existing client DQ capabilities leveraging our extensive experience delivering AI / ML solutions in this space focussing on data anomaly detection and handling.

Project Support

Ring-fenced On & Offshore resourcing to enable scalability to flex up to meet client implementation commitments calling upon our various central practise competencies such as CloudOps for platform deployment and configuration and our Data Science practise leveraging a central hub of implementation consultants to resource Data project deliveries.

