FinTechSG

National University of Singapore

Advanced Computing for Executives
School of Computing

Professional Certificate: Fintech Associate (Level 1)

| FinTech : Concepts, Cases and Technology | Design Thinking : Creative and Strategic Business Solutions | Beyond Disruptions : Digitalising Financial Services | Delight Customers and Protect Privacy with AI and Blockchain |

Professional Certificate: Fintech Developer (Level 2)

| Developers Toolkit Part 1 : Connecting the Frontend | Developers Toolkit Part 2 : Middleware to Backend | APIs and RPA: Automation, Bots and Future |

Professional Certificate: Fintech Senior Developer (Level 3)

| DevOps: Build, Deploy and Monitor | Making Contracts Smart with Blockchain | Algo-Trading, Theory and Practice |

Professional Certificate: FinTech Professional (Level 4) - Optional

Capstone Project: Information Systems Experience and Beyond

Professional Certificate: Fintech Associate (Level 1)

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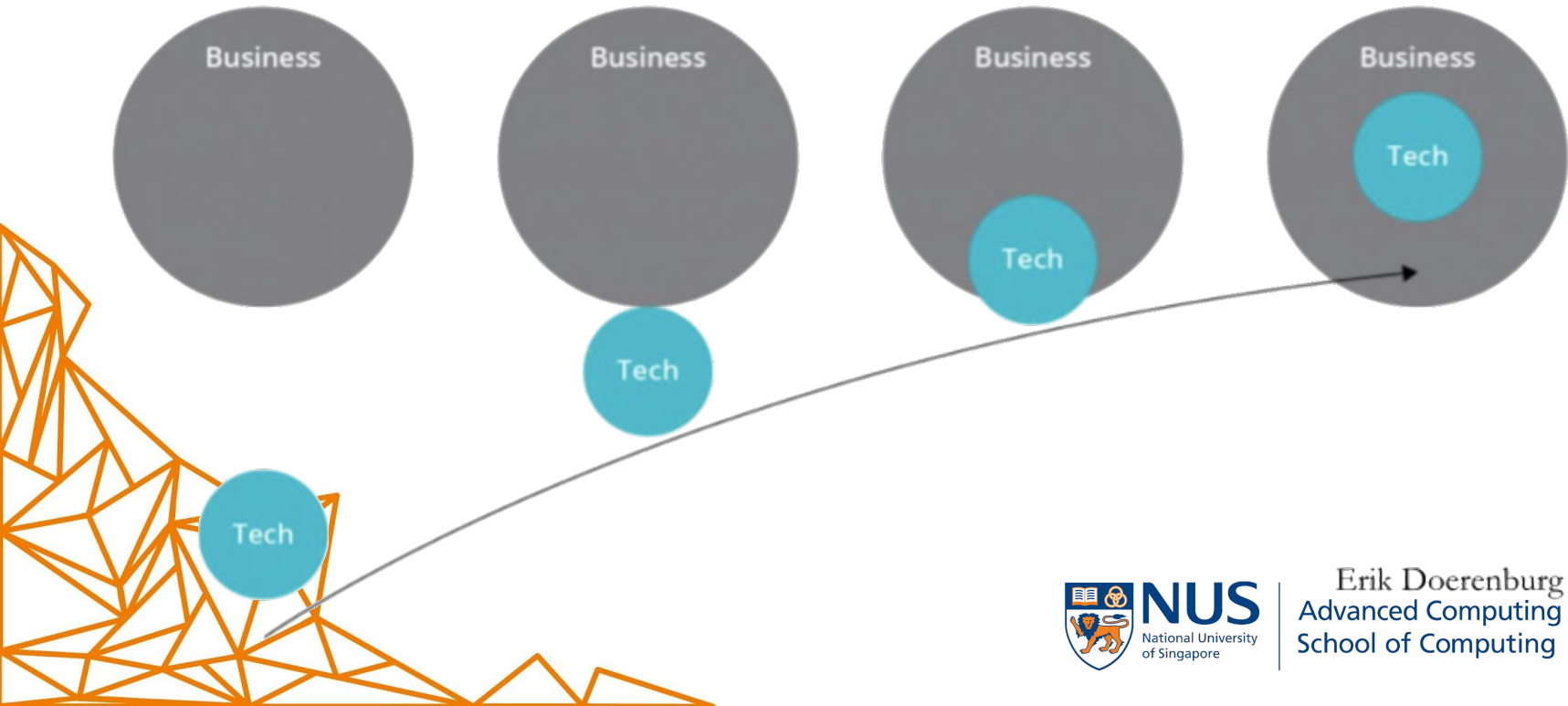| DevOps: Build, Deploy and Monitor | Making Contracts Smart with Blockchain | Algo-Trading, Theory and Practice |

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In 2020, Technology IS the Business

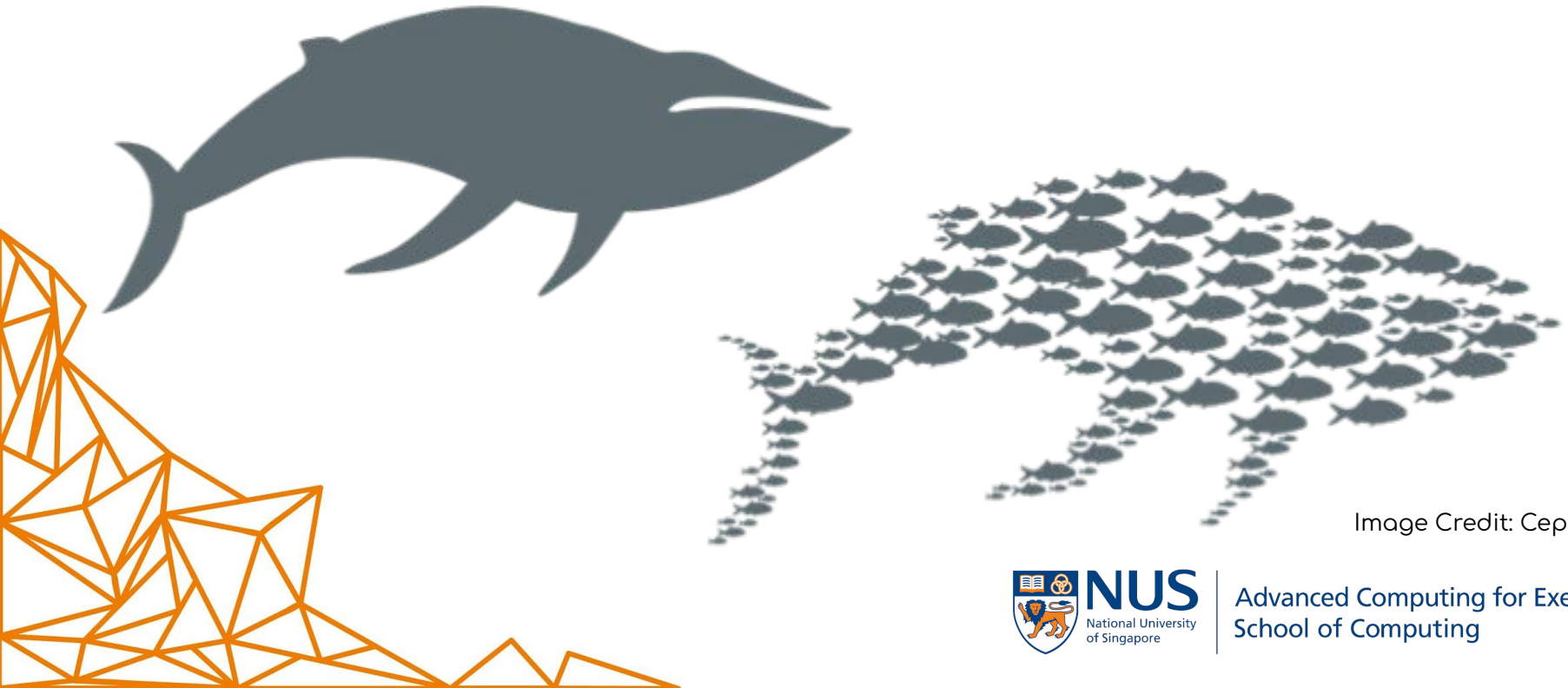# Modern Distributed Systems
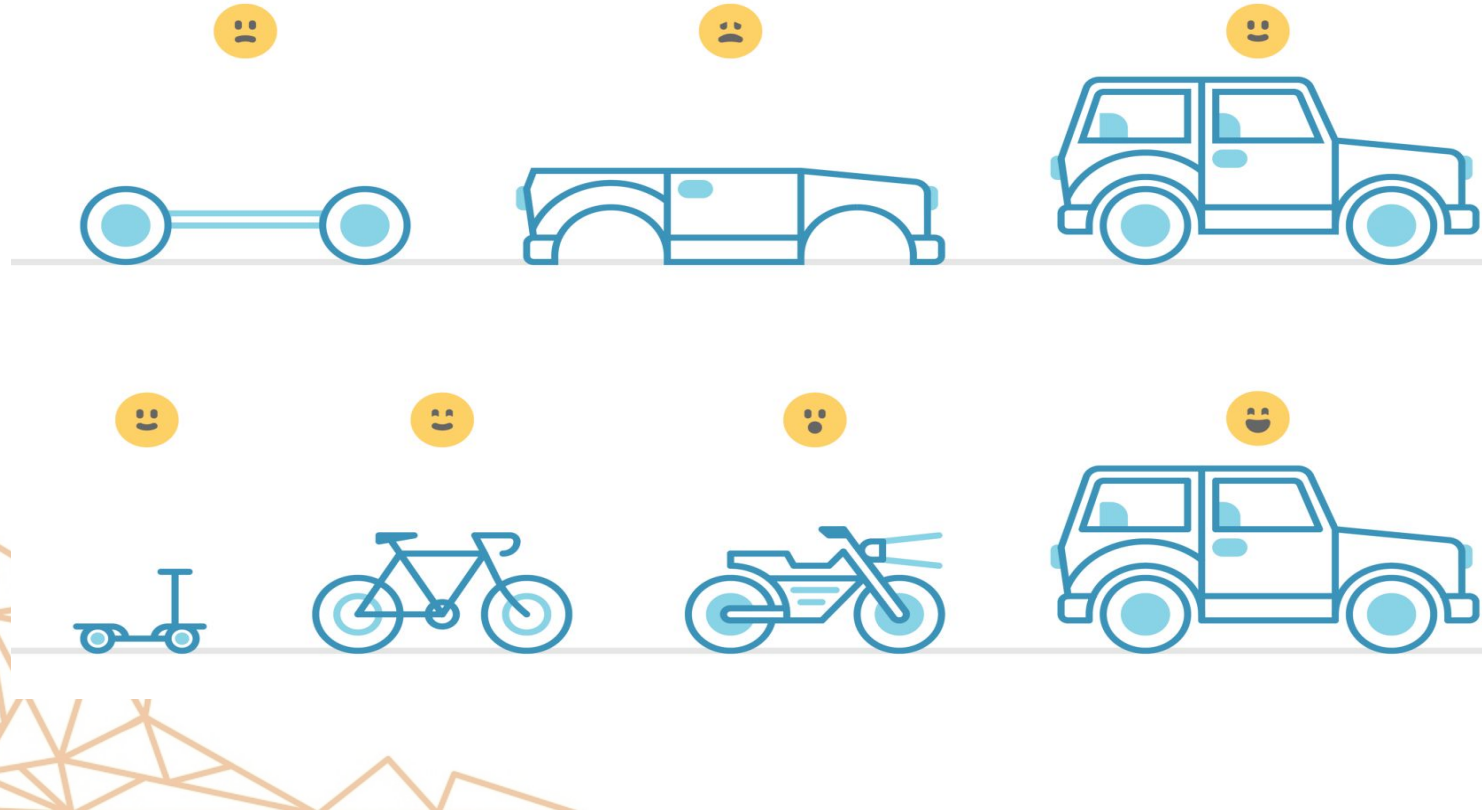
Modern Distributed Systems

Image Credit: Ceph/RH

Iterative Design – Build & Release Fast

Technical Courses

PC2

Modern Websites

Backends & Databases

Data Exchange & Automation

PC3

Putting Everything Together