4 Courses

UNAM

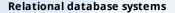**Relational database systems**

Business intelligence and data warehousing

NoSQL systems

Designing data-intensive applications

Oct 24, 2020

NERELLA VENKATA RADHAKRISHNA

has successfully completed the online, non-credit Specialization

Database systems

This specialized program is aimed at computer people who want to enter the field of information systems and learn their different types of requirements, architectures, performance, techniques and tools so you can know when to use business intelligence, data mining, data science, databases , databases in memory or big data in order to have reliable, maintainable and scalable data intensive systems. Through 4 courses, you will cover [transactional relational databases, business intelligence and Data warehousing, NoSQL technologies, and reliable, scalable and maintainable data intensive applications that will prepare you for a specialized information system consultant or data scientist.

María del Pilar Ángeles, full time professor at the Department of Computer Engineering of the National Autonomous University of Mexico, Ph.D. in Computer Science by Heriot-Watt University.

Verify this certificate at:
coursera.org/verify/specialization/5BJRS8E548BW