



6 Courses

Data Visualization

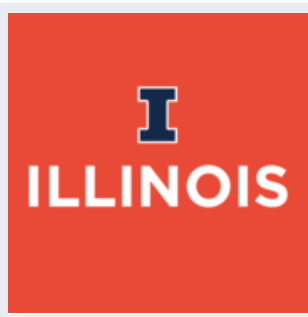
Text Retrieval and Search Engines

Text Mining and Analytics

Pattern Discovery in Data Mining

Cluster Analysis in Data Mining

Data Mining Project



Sep 2, 2024

Thien Tran

has successfully completed the online, non-credit Specialization

Data Mining

The Data Mining Specialization teaches data mining techniques for both structured data which conform to a clearly defined schema, and unstructured data which exist in the form of natural language text. Specific course topics include pattern discovery, clustering, text retrieval, text mining and analytics, and data visualization. The Capstone project task is to solve real-world data mining challenges using a restaurant review data set from Yelp.

John C. Hart, Professor
of Computer Science,
ChengXiang Zhai,
Professor and Willett
Faculty Scholar, Jiawei
Han, Abel Bliss
Professor

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/specialization/O1MVUT8UIRV9>