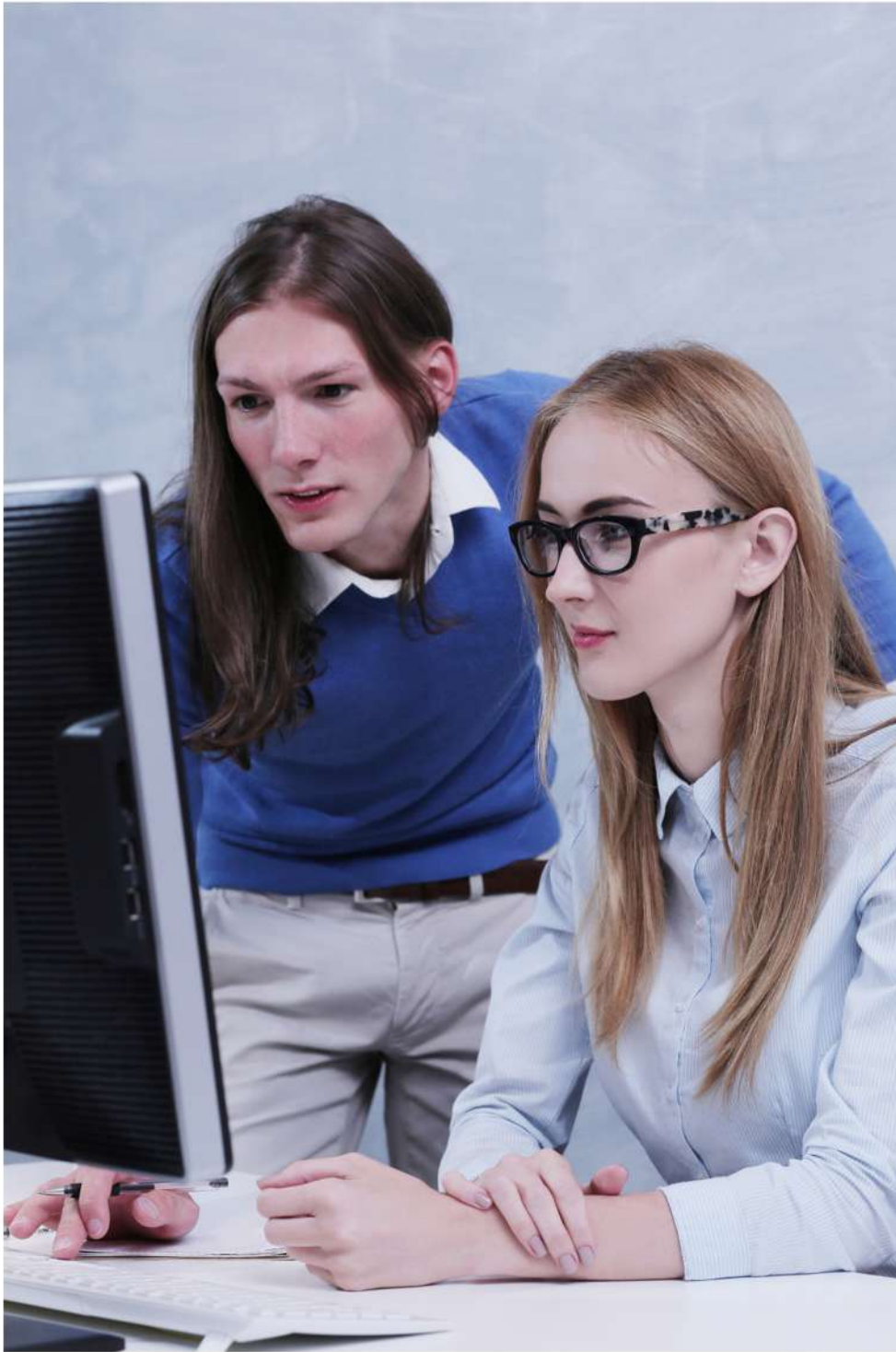


HCIE-Big Data-Data Mining



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Course Modules

1. Introduction to Data Mining

- Data Mining Overview
- Process of Data Mining

2. Data Preprocessing and Feature Engineering

- Data Preprocessing
- Feature Engineering

3. Regression and Classification

- Classification Algorithms
- Regression Algorithms
- Ensemble Algorithms

4. Clustering and Dimensionality Reduction

- Clustering Algorithms
- Dimensionality Reduction Algorithms

5. Association Analysis and Recommendation

- Association Algorithms
- Recommendation Algorithms

6. Model Evaluation and Optimization

- Prerequisites for Model Evaluation and Optimization
- Optimization Models
- Model Evaluation and Selection

7. Python Data Mining Case Analysis

- Data Reading
- Feature Understanding and Analysis
- Data Preprocessing
- Modeling

8. PySpark MLlib

- PySpark MLlib Basics
- Basic Statistical Analysis of PySpark MLlib
- Feature Extraction and Transformation of PySpark MLlib
- Classification and Regression of PySpark MLlib
- Clustering and Dimensionality Reduction of PySpark MLlib
- Association Rules and Recommendation Algorithms of PySpark
- Evaluation Matrix of PySpark MLlib

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9. Huawei Big Data Platform MRS

- MRS Cloud-Native Data Lake Baseline Solution
- Components

10. Huawei DataArts Studio

- Data Governance Methodology

A large, stylized, light gray letter 'Z' is positioned in the background. To its left are three light gray circles of varying sizes. Below the 'Z' is the text 'Zetlan Technologies' in a light gray, sans-serif font.

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