

Certificate of Achievement

HABIB ZREIK

has completed the following program

COMPUTER SCIENCE FOR MECHANICAL ENGINEERING

The module provides fundamentals in computer science, covering the essential terminology and concepts of data processing, algorithms and object-oriented programming. Topics include:

- Building blocks and architecture of computers
- Representation of information, mathematical and technical fundamentals, basic terms and concepts
- Data structures and processing
- Simple data modeling, transformations and visualizations
- Algorithms: Conditions, loops, recursions, static methods, functions
- Object-oriented programming: Objects, classes, attributes, methods

999 hours

Kiron provides students with a digital learning platform to gain important career and 21st century skills including digital literacy and intercultural collaboration. By participating, the student has demonstrated persistence, determination and a strong dedication to contributing to society, sustainable development and personal growth.



WENKE CHRISTOPH
CHIEF EXECUTIVE OFFICER
KIRON OPEN HIGHER EDUCATION
Issued 20 April 2021