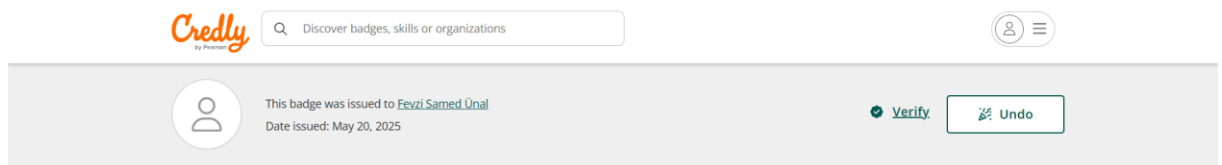


1) SAS Programming 1: Essentials:

https://www.credly.com/badges/50a2edf5-5f0c-4b80-883a-ecd532dbfe51/public_url



SAS Programming 1: Essentials

Issued by [SAS](#)

This course is for users who want to learn how to write SAS programs to access, explore, prepare, and analyze data. It is the entry point to learning SAS programming for data science, machine learning, and artificial intelligence. It is a prerequisite to many other SAS courses.

[Learn more](#)

Skills

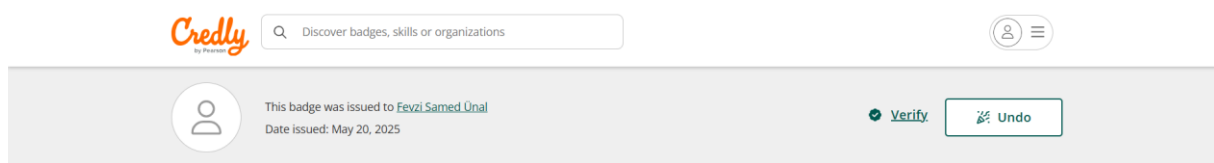
Base SAS

Programming

SAS (Software)

2) SAS Data Literacy Essentials:

https://www.credly.com/badges/ddcbe9cb-9322-4f65-a623-e1545bdb15ea/public_url



Data Literacy Essentials

Issued by [SAS](#)

This course is for anyone interested in learning how to use data in meaningful ways. It is designed as an introductory course to data literacy, starting with the basics: what is data, what does it mean to be data literate, and why is it important in today's world?

[Learn more](#)

Skills

Basic Data Analysis

Basic Data Exploration

Basic Data Interpretation

Data Literacy

SAS

3)Machine Learning using SAS Viya:

The screenshot displays the SAS Viya Machine Learning course page. The header features the SAS logo and 'LEARN' text. A search bar is present with the placeholder 'What Do You Want to Learn?'. The main content area shows the course title 'Machine Learning Using SAS® Viya®' and its availability in English for Viya2022.09. A 'Start Course' button is visible. The course progress is shown as 100%. The course is part of the CPML83 and CPML41 curriculum. The page also includes a navigation bar with links for 'Genel Bakış', 'Programs', 'Kurumsal Eğitim', and 'Benim Eğitimim'. A user profile for 'Fevzi Samed Ünal' is shown in the top right corner.

Machine Learning Using SAS® Viya®

Available in: English Viya2022.09

Start Course

Overview Hands-On Lab Course Materials Certification

Machine Learning Using SAS® Viya®

Duration: 14 hours

CPML83 : CPML41

This course discusses the theoretical foundation for techniques associated with supervised machine learning models. A series of demonstrations and practices is used to reinforce all the concepts and the analytical approach to solving business problems. In addition, a business case study is defined to guide participants through all steps of the analytical life cycle, from problem understanding to model deployment, by illustrating data exploration, data preprocessing, feature selection, model training and validation, model assessment, and scoring. This course is the core of the SAS Viya Data Mining and Machine Learning curriculum. It uses Model Studio, the pipeline flow interface in SAS Viya that enables you to prepare, develop, compare, and deploy advanced

COURSE PROGRESS 100%

THIS COURSE IS PART OF

Fevzi Samed Ünal

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