

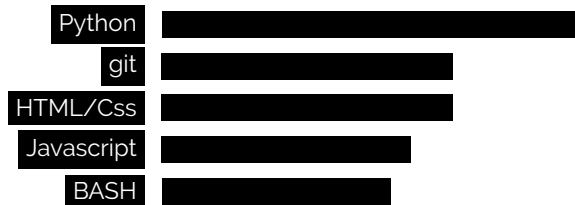
OGUZ ERDEN

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WHO AM I?

I'm a creative thinker, Python enthusiast, traveller and amateur photographer. I'm doing my master on Data Science. My main topic is business intelligence. Seeking to be inspired, to envision the unlikely, to work hard for things that are worth it, and to be surrounded by those who bring out the best in me.



EXPERIENCE

2019 – 2020
part time

Event Organizer

La Collina dei Conigli - Birreria

During my period at Italy as Erasmus exchange student I worked with a local pub and coordinated parties and meetings for university student community. Developed social networking outreach and managed social media and print ad campaigns to promote events.

2018 – 2019

Event Coordinator

ESN Ankara University

While I was studying sociology, I took part as the Event Coordinator at the ESN Ankara University.

2013 – 2015

President

Innovation and Leadership Student Club

At the first year of my university I joined the Innovation and Leadership Club and at my second year I was elected as president of this club.

EDUCATION

since 2020

University of Verona

Master's Degree

After I finished my Sociology bachelor, I started to a master's degree on Data Science field at the University of Verona.

2019 – 2020

University of Bologna

Bachelor's Degree

At the last year of my Sociology bachelor I went to University of Bologna as an Erasmus exchange student.

2017 – 2019

Ankara University

Bachelor's Degree

After graduation my first Bachelor's degree I started another Bachelor on Sociology field at the Ankara University.

2012 – 2017

Dumlupınar University

Bachelor's Degree

I started my university education on Business Administration at the Dumlupınar University.

LANGUAGES

Turkish - native

English - fluent

Italian - beginner

Arabic - beginner



5 Courses

Programming for Everybody
(Getting Started with Python)

Python Data Structures

Using Python to Access Web
Data

Using Databases with Python

Capstone: Retrieving,
Processing, and Visualizing Data
with Python



12/09/2017

Oguz ERDEN

has successfully completed the online, non-credit Specialization

Python for Everybody

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.

Charles Severance
Clinical Associate
Professor, School of
Information
University of Michigan

Verify this certificate at:
coursera.org/verify/specialization/5J5PVMZZZQ27



12/31/2017

Oguz ERDEN

has successfully completed

Introduction to Data Science in Python

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, appearing to read 'Chris Brooks'.

Christopher Brooks
Research Assistant Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/T65D2VBYSMRA

Coursera has confirmed the identity of this individual and
their participation in the course.



05/12/2018

Oguz ERDEN

has successfully completed

Applied Machine Learning in Python

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, reading 'KCT Thompson'.

Kevyn Collins-Thompson
Associate Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/R4ZZ5ZUU2PPM

Coursera has confirmed the identity of this individual and
their participation in the course.



May 20, 2020

Oguz ERDEN

has successfully completed

Data Collection and Processing with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

Handwritten signatures of Paul Resnick and Jaclyn Cohen in black ink.

Paul Resnick
Michael D. Cohen Collegiate Professor
School of Information

Jaclyn Cohen
Lecturer
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/WK9EB4YVVTRR

Coursera has confirmed the identity of this individual and their participation in the course.



02/07/2018

Oguz ERDEN

has successfully completed

Applied Plotting, Charting & Data Representation
in Python

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, appearing to read 'Chris Brooks'.

Christopher Brooks
Research Assistant Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/95PPFKPENCXF
Coursera has confirmed the identity of this individual and
their participation in the course.



Jul 6, 2020

Oguz ERDEN

has successfully completed

Python Project: pillow, tesseract, and opencv

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Christopher Brooks'.

Christopher Brooks
Research Assistant Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/6QEYSZZVBCGQ

Coursera has confirmed the identity of this individual and their participation in the course.