

### **National Transport University**

# ENGLISH LANGUAGE CERTIFICATE

# This is to certify that Oleksandr Churuta

HAS SUCCESSFULLY PASSED AN EXAM OF ENGLISH

Level B2

Date: 05/04/2021

Vice-Rector for Academic Work,

National Transport University, Prof., PhD Oleksandr Hryshchuk

Kyiv, Ukraine

Head of the Department of Foreign Languages, National Transport University, Dr. Natalia Astanina



# **National Transport University**

# ENGLISH LANGUAGE CERTIFICATE

# This is to certify that Mariia Storozhyk

HAS SUCCESSFULLY PASSED AN EXAM OF ENGLISH

Level B2

Date: 05/04/2021

Vice-Rector for Academic Work,

National Transport University, Prof., PhD Oleksandr Hryshchuk

Kyiv, Ukraine

Head of the Department of Foreign Languages, National Transport University, Dr. Natalia Astanina



## **National Transport University**

# ENGLISH LANGUAGE CERTIFICATE

## This is to certify that Vitalii Dovzhenko

HAS SUCCESSFULLY PASSED AN EXAM OF ENGLISH

Level B2

Date: 05/04/2021

Vice-Rector for Academic Work,

National Transport University, Prof., PhD Oleksandr Hryshchuk

Kyiv, Ukraine

Head of the Department of Foreign Languages, National Transport University, Dr. Natalia Astanina

# CERTIFICATE

This certificate confirms that

Alexander Churuta

has taken

HTML/CSS

and completed all assignments and tests with a final score of 1953 out of 2337 XP

INSTRUCTOR SERGEI NIKONOV





№ 3B466DC04BD1E28DFF2579EB5D2EAA73

January 05, 2020



Certificate of Achievement

# Main Academy Career Certification

# Vitaliy Dovzhenko

Has successfully completed the Main Academy Certification requirements and recognized as a Main Academy Certified Associate in Python

DATE

13.08.2019

CERTIFICATE NUMBER

7757

Igor Zakalov



May 2, 2020

## Vitaliy Dovzhenko

has successfully completed

HTML, CSS, and Javascript for Web Developers

an online non-credit course authorized by Johns Hopkins University and offered through Coursera

Yaakov C

Yaakov Chaikin Adjunct Professor, Graduate Computer Science Whiting School of Engineering Johns Hopkins University





Verify at coursera.org/verify/N9F6WTVGSLPE

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

This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University. It does not confer a JHU grade, course credit or degree; establish a relationship between this learner and JHU; enroll or register this learner at JHU or in any course offered by JHU; or entitle this learner to access or use resources beyond the online courses provided by Coursers.



COURSE CERTIFICATE

20.12.2019

## Ivan Lytvyn

Учащийся успешно прошел(а) курс

#### Convolutional Neural Networks

онлайн-курс без права на зачетные единицы от университета DeepLearning.AI, предлагаемый на Coursera



Adjunct Professor Andrew Ng Computer Science

Подтвердить: coursera.org/verify/A3B47LA4HNLM

Coursera подтвердила личность этого человека и его участие в курсе.



COURSE

Oct 30, 2020

### Ivan Lytvyn

has successfully completed

Using Python to Access Web Data

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



Charles Severance Clinical Professor, School of Information University of Michigan

 $Verify\ at\ coursera.org/verify/CUSCWE5GJZ9A$ 

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

### Imperial College London

02.05.2020

# Ivan Lytvyn

Учащийся успешно прошел(а) курс

Mathematics for Machine Learning: Linear Algebra

онлайн-курс без права на зачетные единицы от университета Imperial College London, предлагаемый на Coursera





Jungoper Poo

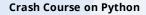
David Dye, Samuel J. Cooper, and A. Freddie Page

Подтвердить: coursera.org/verify/JNWGVG7TEDFD

Coursera подтвердила личность этого человека и его участие в курсе.



6 Courses



Using Python to Interact with the Operating System

Introduction to Git and GitHub

Troubleshooting and Debugging Techniques

Configuration Management and the Cloud

Automating Real-World Tasks with Python



Apr 18, 2020

### **Ivan Lytvyn**

has successfully completed the online, non-credit Professional Certificate

# Google IT Automation with Python

This six-course certificate, developed by Google, is designed to provide IT professionals with in-demand skills -- including Python, Git, and IT automation -- that can help them advance their careers. The hands-on curriculum is designed to teach learners how to write code in Python, with a special focus on how this applies to automating tasks in the world of IT support and systems administration. Those who received this certificate passed all graded assessments with a score of 80% of above. They should have a strong foundation in how to use Git and GitHub, troubleshoot and debug complex problems, and apply automation at scale by using configuration management and the Cloud in order to prepare them for more advanced IT Support Specialist or Junior Systems Administrator positions.

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: coursera.org/verify/professionalcert/QMPYQQGBN3M3

Google



COURSE CERTIFICATE

08.01.2020

## Ivan Lytvyn

Учащийся успешно прошел(а) курс

#### Sequence Models

онлайн-курс без права на зачетные единицы от университета DeepLearning.AI, предлагаемый на Coursera



Adjunct Professor Andrew Ng Computer Science

Подтвердить: coursera.org/verify/T8KSH5XX3VN6

Coursera подтвердила личность этого человека и его участие в курсе.



COURSE CERTIFICATE

03.08.2020

### Ivan Lytvyn

Учащийся успешно прошел(а) курс

Browser-based Models with TensorFlow.js

онлайн-курс без права на зачетные единицы от университета DeepLearning.AI, предлагаемый на Coursera



Laurence Moroney

Laurence Moroney Lead AI Advocate, Google

Подтвердить: coursera.org/verify/YJCU56LFRSFV

Coursera подтвердила личность этого человека и его участие в курсе.



May 4, 2020

# Ivan Lytvyn

has successfully completed

### Applied AI with DeepLearning

an online non-credit course authorized by IBM and offered through Coursera

Niketan Pansare Tung

Romeo Kienzler, Niketan Pansare, Max Pumperla

### COURSE CERTIFICATE



Verify at coursera.org/verify/Z455G7J4GWHY

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

CERTIFICATE OF COMPLETION

# **Ivan**

HAS SUCCESSFULLY COMPLETED THE COURSE

#### Advanced SQL

on august 20, 2020



CERTIFICATE OF COMPLETION

# Ivan

HAS SUCCESSFULLY COMPLETED THE COURSE

### Intro to Game Al and Reinforcement Learning

ON SEPTEMBER 15, 2020

CERTIFICATE OF COMPLETION

# Ivan

HAS SUCCESSFULLY COMPLETED THE COURSE

#### Intro to SQL

ON AUGUST 17, 2020

RACHAEL TATMAN, KAGGLE INSTRUCTOR

CERTIFICATE OF COMPLETION

# Ivan

HAS SUCCESSFULLY COMPLETED THE COURSE

### **Natural Language Processing**

ON OCTOBER 19, 2020

DAN BECKER, KAGGLE INSTRUCTOR

CERTIFICATE OF COMPLETION

# Ivan

HAS SUCCESSFULLY COMPLETED THE COURSE

#### **Pandas**

ON SEPTEMBER 14, 2020

alson Brogue

ALEKSEY BILOGUR, KAGGLE INSTRUCTOR

SanCar



COURSE

Nov 10, 2020

### Ростислав Хохлов

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by DeepLearning.AI and offered through Coursera



Adjunct Professor Andrew Ng Computer Science

Verify at coursera.org/verify/PMJNMFERCBMH

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



#12.840.279



### Ross Khokhlov

FOR SUCCESSFULLY COMPLETING

# Intermediate Python

**COMPLETED ON** 

MAR 16, 2020









#12,794,669

HAS BEEN AWARDED TO

### Ross Khokhlov

FOR SUCCESSFULLY COMPLETING

# Introduction to Data Science in Python

**COMPLETED ON** 

MAR 10, 2020













### **Rostyslav Khokhlov**

успешно завершил(а) курс

с оценкой

Введение в Data Science и машинное обучение

100%

Anatoliy Karpov









### Rostyslav Khokhlov

успешно завершил(а) курс с оценкой

### Основы статистики

100%

Anatoliy Karpov





COURSE CERTIFICATE

Dec 4, 2020

# Олександр Сойко

has successfully completed

Data Science Math Skills

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



Daniel Egger
Executive in Residence and Director,
Center for Quantitative Modeling

Pratt School of Engineering

Paul Bendich
Assistant research professor of Mathematics
Associate Director for Curricular Engagement at the Information Initiative at Duke
Mathematics

Verify at coursera.org/verify/GHQBESBT6HXE

Coursera has confirmed the identity of this individual and their  ${\tt participation\ in\ the\ course}.$ 

### Сертификат





### **Alexander Soiko**

успешно завершил(а) курс

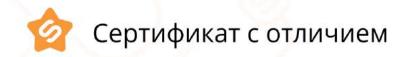
с оценкой

Введение в Data Science и машинное обучение

91%

Anatoliy Karpov









### **Alexander Soiko**

успешно завершил(а) курс с оценкой

### Основы статистики

100%

Anatoliy Karpov





Dec 18, 2020

# Олександр Сойко

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

COURSE



Adjunct Professor Andrew Ng Computer Science

Verify at coursera.org/verify/MG7YL5MYVMJY

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