

NECMETTIN CEYLAN

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Istanbul/Turkey

COMPLETED ONLINE COURSES

- MIT | Introduction to Computer Science and Programming in Python
 - Udemy | Complete Python Bootcamp
 - EDX | Python for Data Science by UCSanDiego
 - Udemy | The Complete SQL Bootcamp
 - Coursera | Python for Data Science by IBM
 - Udemy | Tableau 10 A-Z: Hands-On Tableau Training For Data Science
 - EDX | Machine Learning Fundamentals by UCSanDiego
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EDUCATION

BSc. Physics - Akdeniz University (2015)

MSc. Physics - Akdeniz University (2019)

SCHOLARSHIPS

TUBITAK (2015)

Determination Of Natural Radioactivity Levels Of the Commercial Granites in Antalya. Supported by Scientific and Technological Research Council of Turkey. Project no: 1919B011402242

CERN-ISOLDE (2017 > 2018)

I participated in experiment IS619: "Effects of the neutron halo in ^{15}C scattering at energies around the Coulomb barrier" which took place in CERN-ISOLDE. Supported by European Nuclear Science and Applications Research (ENSAR2). 14.08.2017 - 31.08.2017

ABOUT ME

I completed my bachelor's and master degree in Physics.

My thesis topic was experimental nuclear physics. In this project i participated since taking data and then cleaning it and making monte carlo simulation.

Even before i am interested in data science i had some experience

I would like to learn more things and do my job better, faster and more efficiently. I love to learn. I am capable of learning things alone as well as team work.

SKILLS

Python, NumPy, Pandas, Matplotlib

Jupyter Notebook

scikit-learn

SQL, PostgreSQL, pgAdmin

Tableau

HTML5, CSS, Latex, Octave

Linux, GEANT4, ROOT, NPTool