

# RUSLAN BAZHENOV

Almaty, Kazakhstan

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## EDUCATION

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**Nazarbayev University, Nur-Sultan**  
B.S. in Electical & Electronic Engineering

*June 2021*

Board member of IEEE Student Chapter  
Overall GPA: 3.48 / 4.00

## EXPERIENCE

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**JSC "First Heartland Jusan Bank"**  
*Machine Learning Engineer*

April - July 2021  
*Almaty*

- Junior data science expert in the department of the data analysis and machine learning. Application of Data Science techniques to improve the quality of the bank's products.

**Center for analysis and investigation of cyber-attacks**  
*Intern*

May - August 2019  
*Nur-Sultan*

- I developed projects based on microcontrollers STM32 and Arduino. Work in Splunk, a data harvesting software.

**STEM Academia**  
*Robotics and Programming Teacher*

October 2018 - January 2019  
*Nur-Sultan*

- I taught basics of Python programming and robotics to groups of 8-12 years old children. Participated in organization of local olympiad for school students.

**JSC "NIPIneftegas"**  
*C# Developer*

June - August 2018  
*Aktau*

- Development of software for internal use of IT department on C# using .NET Framework, Active Directory.

## CERTIFICATES AND AWARDS

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**Data Science Leadership Series**  
Stanford University, Gradudate School of Business

*May 2021*

**Contribution to the peer tutoring sessions**  
Nazarbayev University, School of Engineering

*November 2017*

**Contribution to the ABC Hack hackathon**  
Nazarbayev University, Research and Innovation System

*September 2017*

**Bronze medal in Republic Olympiad in Informatics**  
Ministry of Education and Science of the Republic of Kazakhstan

*March 2017*

## TECHNICAL STRENGTHS

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<b>Computer Languages</b>	Python, C/C++, C#, .NET, Java
<b>Protocols &amp; APIs</b>	XML, JSON, REST
<b>Databases</b>	MySQL, PostgreSQL, SQLite, MongoDB
<b>ML Frameworks</b>	TensorFlow, PyTorch, NumPy, Pandas, OpenCV
<b>Tools</b>	Linux, Git, GitLab, MLflow, JIRA, Slack, Docker