

# Zhuldyz Namazbayeva

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## EDUCATION

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### Nazarbayev University

*B.S. in Computer Science*

August 2018 – May 2022

*Nur-Sultan, Kazakhstan*

## EXPERIENCE

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### Frontend Developer Intern

*Aviata* | Vue.js, PHP

February 2022 – May 2022

*Almaty, Kazakhstan*

- Fixed 30+ minor and major bugs that improved the user-interface and speed of the avia and railways tickets reservation system.
- Developed new components and refactored the code from monolith application to SPA.

### Software Engineer Intern

*KazAeroSpace* | React.js, Django, Redux, OpenLayers

May 2021 – August 2021

*Nur-Sultan, Kazakhstan*

- Developed several functions for web mapping platform.
- Improved the accuracy of the route-finding function by 10% using Dijkstra's algorithm.

### Research Assistant

*Nazarbayev University* | Python, PyTorch

January 2021 – June 2021

*Nur-Sultan, Kazakhstan*

- Developed Convolutional Neural Network classifier for P300 signals in brain-computer interface system.
- Improved its accuracy to 89% using EEGNet.

### Software Engineer Intern

*MethodPro* | Python, Java, SQL

June 2018 – August 2018

*Almaty, Kazakhstan*

- Developed a python parser of customer feedback on the Internet using Ply, pyparsing, ANTLR.
- Developed a prototype of an Android mobile application with analytics using Java, SQL.
- Currently developed application works in the stores of company "Technodom".

## PROJECTS

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### Hotel Reservation Platform

| *Java, React, Bootstrap*

September 2020 – December 2020

- Developed a full-stack web application for booking management using Spring Boot.
- Implemented responsive pages using AJAX, jQuery.

## ACHIEVEMENTS

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- **1st place out of 18** teams at MethodPro Hackathon in 2019 with Android rating application with analytics.
- **3rd place out of 40** teams at Technovation Challenge in 2018 with IOS anonymous chat with psychologists app.

## TECHNICAL SKILLS

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**Languages:** JavaScript, Python, C++, Java, SQL

**Tools&Frameworks:** Vue.js, React.js, SpringBoot, MySQL, Git

**Libraries:** Pandas, NumPy, Matplotlib