

# DAULET AMIRKHANOV

+77088374928 ◇ damirkhanov01@gmail.com ◇ github.com/daukadolt

## EDUCATION

---

**Nazarbayev University**

BSc in Computer Science

*August 2017 - Present*

*Expected Graduation: June 2021*

## EXPERIENCE

---

**JetBrains**

*Backend Intern*

June 2020 - Present

*Saint-Petersburg, Russia (Remote)*

- Selected as one of 2 interns out of 20 candidates.
- Increased code readability by introducing Mongoose ORM instead of plain MongoDB library.
- Tech stack: Node.js, TypeScript, Express.js, Mocha/Chai, Mongoose, MongoDB, Docker, TeamCity

**Dolla**

*Backend Developer*

January - June 2020

*Nur-Sultan, Kazakhstan (Remote)*

- Configured a CI/CD pipeline for all 3 services - frontend, backend, machine learning service.
- Decreased ML service to-production delivery time from 3 hours to 20 minutes using GitHub Actions.
- Developed and released a Telegram chatbot for product delivery pickup and distribution network.
- Tech stack: Node.js, eslint, Express.js, Jest, Supertest, MongoDB, Mongoose, Travis CI, Github Actions, nginx, pm2, Docker, CRON

**QZ Hub**

*DevOps Engineer*

October - December 2019

*Nur-Sultan, Kazakhstan*

- Set up and managed Odoo CRM, Camunda Business Modeler docker services.
- Set up an nginx reverse proxy from domain into internal docker services.
- Tech stack: Odoo CRM, Docker, docker-compose, nginx

**BTS Digital**

*Software Engineering Intern*

June - September 2018

*Nur-Sultan, Kazakhstan*

- Developed and released a chatbot for constructing and booking flight/railway routes between cities, towns and villages.
- Tech stack: Kotlin, PostgreSQL, Docker, docker-compose, Yandex.Maps API

## ACHIEVEMENTS

---

**ABC Hack (2018)**

Winner team for a task from Sberbank. First place among 5 contestants.

**HackNU (2018)**

Winner team for a task from 021Labs. First place among 10 contestants.

**ABC Hack (2017)**

Winner team for a task from KazDream. First place among 5 contestants.

## PERSONAL PROJECTS

---

**Hackernews lounge**

June 2020

- Making my own HackerNews through their API.
- Tech stack: React.js, Eslint, Gulp.js, Pattern.css

**Campus car entrance blockchain logging app**

April 2018

- A Node.js app for university security to store details of cars entering the campus on blockchain.
- Tech stack: Node.js, Ganache, Solidity, MongoDB.