

Bekzat

Almaty, Kazakhstan

Education

University of Toronto, Toronto, ON
Bachelor of Science in Electrical Engineering

Graduation date: June 2014

Relevant Experience

Diversido, Senior Flutter developer

Sept, 2022 - current

Almaty, Kazakhstan

- Development of company related medical projects
- Bug fixes and implementation of new features

XakPro, Flutter developer

May, 2022 - Sept 2022

Almaty, Kazakhstan

- Development of CTogram and CTogram PRO apps
- Bug fixes and implementation of new features
- Communication with RestApi, WebSocket
- Bloc/Cubit as state management
- Push messages

Philip Morris International, Flutter developer

August, 2020 - May, 2022

Almaty, Kazakhstan

- Development of indoor warehouse app for spare parts
- Firebase Firestore as cloud storage
- Bug fixes and implementation of new features
- Bloc/Provider as state management
- Create and modify procedures for SQL server reporting services

KMG Automation, Senior Control Systems engineer

March 2015 - April 2018

Offshore Kashagan oil field, Island D

- Supervised Instrument, PLC and Electrical teams
- Created new and modified existing control logic
- Designed HMI screens for operators
- Installation of field devices and connecting them to DCS system
- Loop tuning of transmitters

University of Toronto, Capstone project

September 2013 - May 2014

Toronto, Canada

- Creation of online service which collects emails, notifications, messages from Facebook, Twitter, Gmail, Yahoo into single space (PHP)
- Work with Facebook, Gmail APIs to authorize and gather data
- Design main page layout

Relevant Skills

Programming languages: C, C++, VHDL, Assembly NIOS (Altera DE2), VBA, Dart/Flutter

Languages: Kazakh, Russian, English - fluent, German - intermediate

Honors and Awards

- Presidential Scholarship "Bolashak"

- Model OSCE Conference
- Honours from High School for gifted children “Murager”
- Honours from Music School (dombra)