Adil **Akhmetov**

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Software Engineer with 2+ years of experience in Full Stack Development and DevOps interested in QuantifiedSelf, OpenSource and Financial management software development.

Education

Master of Computer Science

2022 - 2024

NAZARBAYEV UNIVERSITY, ASTANA

Kazakhstan

- Thesis: Federated Learning for Wearable Sensor Data
- GPA: 3.54/4.0

Bachelors of Information Systems

2018 - 2022

SULEYMAN DEMIREL UNIVERSITY, ALMATY

Kazakhstan

- · Thesis: Development of audio journaling application Memento for people with cognitive impairments
- GPA: 3.93/4.0

Professional Experience _____

Teaching Assistant

Apr 2023 - Dec 2023

NAZARBAYEV UNIVERSITY

Astana, Kazakhstan Assisted with teaching and grading for undergraduate courses in CSCI 111 Web Development course, supervised student projects and

provided feedback on assignments

Language Consultant Jun 2023 - Aug 2023

WHAT3WORDS

London, UK

 Assisted with translation and localization of the what3words app into Kazakh language, provided feedback on language-specific issues and cultural nuances

Software Engineer Jan 2021 - Apr 2023

DAR TECH

Almaty, Kazakhstan

- · Developed and supported communication system called "Mattermost" on all platforms: Web, Desktop, Android, IOS
- Developed PMS system like Jira and Trello with BPM capabilities
- Setup pipelines for CI/CD across all projects
- · Developed inner tools for the company
- · Mentored young developers

Nest Angular React

Go Developer Apprentice

Sep 2021 - Jan 2022

JUMYSBAR, HALYK BANK

Almaty, Kazakhstan

• Developed a microservice for the company

Information Security Intern

Jun 2020 - Aug 2020 Almatv, Kazakhstan

BEELINE

- · Built an experimental polygon for pentesting
- · Develoepd a web server for pentesting

Frontend Developer Intern

Jun 2020 - Aug 2020

ONE TECHNOLOGIES

Almaty, Kazakhstan

· Developed lab.one.kz as a final project, the platform for finding internships

System Administrator Intern

May 2020 - Jun 2020

IT SUPPORT GROUP

Almaty, Kazakhstan

• Exchanged data between branches of the company with a help of 1C v8.3

· Maintained office computers and factory servers

Teaching Assistant SULEYMAN DEMIREL UNIVERSITY

Oct 2018 - May 2019 Almaty, Kazakhstan

Assisted in Information and Communications Technologies practice lessons

• Participated in the #WikigapKazakhstan project to close the gender gap on Wikipedia

- Assisted in Linear Algebra practice lessons
- Assisted in Fundamentals of Information Systems practice lessons

Projects & Associations

Volunteer Translator

WIKIGAPKAZAKHSTAN, WIKIPEDIA

Mar 2021 - Apr 2021 Almaty, Kazakhstan

Volunteer Translator Jul 2026 - Present

Remote

Remote

NOTABENOID

GITHUB

· Occasionally translate shows/books/games/etc on a closed translators community notabenoid.org

Volunteer Developer Jul 2019 - Present

• Issue bugs and features in various projects

- Solve them
- Participate in discussions
- · Create my own projects

Certificates

Apr 2021 CCNA: Introduction to Networks, Cisco Mar 2021 GitLab 101 Certification, GitLab Feb 2021 Introduction to R, DataCamp Feb 2021 Python Fundamentals Track, DataCamp Dec 2020 Introduction to Imagemaking, Coursera Dec 2020 JavaScript (Basic), HackerRank Sep 2020 **Problem Solving (Basic)**, HackerRank Sep 2020 Python (Basic), HackerRank **SQL (Basic)**, HackerRank Sep 2020 Frontend (WEB), IT-компания ONE Technologies Aug 2020 Aug 2020 Information Security Incident Handling, IT Masters (Charles Sturt University) Aug 2020 Pen Testing, IT Masters (Charles Sturt University) Apr 2020 Математика и Python для анализа данных, Coursera Dec 2020 HCIA WLAN, Huawei

Publications

Serek, Azamat, Akhmetov, et al. (2021). Application of K-Means in the Perception of Supervisors from Students' Side. 2021 16th

International Conference on Electronics Computer and Computation (ICECCO), 1–3. https://ieeexplore.ieee.org/abstract/document/9663859/

Serek, Azamat, Bazarkulova, et al. (2021). Analysis of Supervisors and Students in the Context of Diploma Defense. 2021 16th International Conference on Electronics Computer and Computation (ICECCO), 1–4. https://ieeexplore.ieee.org/abstract/document/9663776/

Serek, Azamat, Issabek, et al. (2021). Part-of-Speech Tagging of Kazakh Text via LSTM Network with a Bidirectional Modifier. 2021 16th International Conference on Electronics Computer and Computation (ICECCO), 1–4. https://ieeexplore.ieee.org/abstract/document/9663794/

Skills

LanguagesEnglish | Kazakh | Russian | JapaneseTech StackJS/TS/Python/Java/C/C++/Golang | React/Angular | SQL/MSSQL/MongoDB | Git/DockerSoft SkillsTeamwork | Communication | Problem Solving | Leadership

ADIL AKHMETOV CURRICULUM VITAE