

# Sanzhar Abduraimov

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## EDUCATION

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### Nazarbayev University

*Bachelor of Science in Computer Science*

Astana, Kazakhstan

*Aug. 2023 – May 2027*

### Nazarbayev Intellectual School

*Computer Science and Physics student*

Shymkent, Kazakhstan

*Sep. 2017 – May 2023*

## EXPERIENCE

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### Designer and Full-stack developer

*Product Bee - online school on Product Management*

Feb. 2022 – Present

*Remote, Part Time*

- Coded full-stack web application for processing and storing customer data using React and Firebase.
- Designed landing page, stickers and merch for Product Bee Meetup 2023
- Developed the design code of the school by implementing a brand book.
- Prepared presentations and presentation designs for 70+ lessons.

### Junior Frontend Developer

*TechCulture - Blockchain development and consulting company*

Aug. 2022 – Dec. 2022

*Almaty, Kazakhstan*

- Optimized SEO search of companies landing page using server-side rendering on Next.js.
- Developed a user-friendly custom UI library with theme UI to speed up the coding process.
- Maintained website deployment on Vercel and connection with Google Domains.
- Supported clean code practices by adding Prettier to the repository and using SOLID principles.

### 10-week Bootcamp Participant on Full-stack Development

*nFactorial School*

Jun. 2022 – Aug. 2022

*Almaty, Kazakhstan*

- Developed full-stack web application for fast reading using React, Node, MongoDB, and Express.
- Was accepted by one of 200 participants out of 4000 applicants.
- Received the "Best Assistant" award for designing badges and assisting mentors in solving organizational issues.
- Helped other students build human-friendly web interfaces.

## PROJECTS

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### Analytic-GPT | *LangChain, Streamlit, Pandas, Python*

Jun. 2023 – Present

- Visualized and sorted user data in charts using the Pandas library.
- Implemented OpenAI Function Calling API via LangChain to process user's query.
- Maintained Openpyxl library to add Excel functions.
- Utilized Streamlit interface to build an MVP

### Portable @Armansu | *Python, FastAPI, Streamlit, FAISS, LangChain*

May 2022 – Jun. 2022

- Scraped Google document with Arman Suleimenov's daily thoughts to build a vector knowledge base.
- Implemented a backend using FastAPI serving a REST API.
- Applied FAISS algorithm for efficient similarity search and clustering of dense vectors.
- Utilized LangChain framework for prompt engineering.

## TECHNICAL SKILLS

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**Languages:** TypeScript, JavaScript, Python, C++

**Frameworks:** React, Astro, Node.js, FastAPI, LangChain, Nest.js

**Developer Tools:** Git, Docker, S3