



Located

Kentau, Kazakhstan

Contact

Phone

+7 747 893 06 77

Email

bakytzannurtas3@gmail.com

LinkedIn

linkedin.com/in/nurtas-bakhitzhan

GitHub

github.com/Nurtas-design

Skills

- HTML, CSS, JavaScript
- Python, Flask, Django
- Firebase, Node.js
- Git & GitHub
- SQL & Databases
- AI Prompt Engineering
- Responsive Web Design
- REST API Development
- Problem Solving & Debugging

Languages

Қазақша / Kazakh

Native (C2)

Орысша / Russian

Conversational

English

Elementary (A2)

Bakhitzhan Nurtas

[18 years old]

Profile

Motivated Software Engineering student with 1+ year of hands-on experience in web development. Skilled in both frontend and backend technologies including HTML/CSS/JavaScript, Python/Flask, Firebase, and Node.js. Passionate about building real-world projects and continuously learning new technologies. Effective at leveraging AI tools for enhanced productivity.

Experience

Freelance Web Developer

Self-employed | 2024 - present

- Built and deployed multiple web applications using HTML/CSS/JS, Python/Flask, and Firebase;
- Developed Telegram bots with Python (aiogram) and integrated with databases;
- Created responsive single-page applications with modern UI/UX principles;
- Utilized Git/GitHub for version control and collaborative development;
- Applied AI prompt engineering to optimize development workflows.

Education

Kentau Multidisciplinary College

[september 2023 - june 2026]

Software Engineering

Studying software development fundamentals including programming, web technologies, databases, and software project management. Building practical projects alongside academic coursework.

Key Projects

IT News Portal (IT-Akparat)

Firebase-based SPA with Firestore, auth system, admin panel, Kazakh-language news publishing, and social sharing via Cloudflare Workers.

Restaurant Website (Ihsan Cafe)

Full-stack web application with Firebase backend, review system, SVG icons, and responsive Kazakh-language UI.

IT Quiz Telegram Bot

Kazakh-language daily quiz bot built with aiogram 3.x and Firebase Realtime Database, deployed on Render.com.

Computer Vision System (JUMYS KAMERA)

Python-based presence detection using MediaPipe face mesh and OpenCV for workplace monitoring.