

Bupeshev Alim

13 years old.
Fullstack developer
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[Aboba22222222233 - Overview](#)

Full-stack student developer building real-world AI and web products independently. Focused on solving practical problems in education through scalable, user-centered systems. Winner of national and international competitions with solo-built projects.

Skills

Programming Languages:

JavaScript, TypeScript, Python

Frontend Development:

React, React Native, HTML, CSS, Tailwind CSS

Backend & APIs:

Node.js, REST API design, server-side logic

Database & Storage:

PostgreSQL, Supabase (Auth, Database, RLS)

Tools & Platforms:

Git, GitHub, Vercel, Firebase, Supabase.

AI & Integration:

OpenAI APIs, LLM integration, prompt design, AI-assisted workflows

Product & Design:

Figma, UI/UX design.

Projects

Prism - AI School Wellbeing Platform (opensource at github)

Built a full-stack AI-assisted platform for continuous student wellbeing monitoring
Implemented student check-ins, psychologist dashboard, and early risk flagging system
Integrated AI for summarization and pattern-based analysis
Designed secure backend with PostgreSQL and role-based access (Supabase)
Piloted in a real school class (10F), received **~95% positive feedback**
Developed **independently (solo project)**
Won Zerde research competition and secured 3 place at INFOMATRIX.

Fizmat Journal - School Digital Media Platform

Developed a web platform for publishing school content and articles
Designed modern and responsive UI/UX with focus on readability
Publicly available platform with active users and growing editorial team
Developed **independently (solo project)**

Achievements

1st Place — Zerde 2026 (solo project)

3rd Place — INFOMATRIX Asia 2026 (solo project)

1. Youngest participant in category
2. Only representative from NSPM.
3. Youngest prize winner at INFOMATRIX.

Education

National School of Physics and Mathematics (NSPM)
Astana, Kazakhstan

