



AYSU MAHARRAMOVA

Front-End Developer

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<https://github.com/aysumaharramovaa>

SOFT SKILLS

- Teamwork
- Problem-solving
- Time management
- Creativity thinking
- Effective communication
- Effective communication
- Team Leader

HARD SKILLS

- HTML5 & CSS
- JavaScript
- Node.js
- jQuery
- React.js
- Next.js
- TypeScript
- Bootstrap & Tailwind
- Git & GitHub

OTHER SKILLS

- Development and Programming of Educational Robots
- C++

LANGUAGE

- Azerbaijani (fluent)
- English (pre-intermediate)
- Turkish (fluent)

VOLUNTEER

- Institute of Education of the Republic of Azerbaijan – Technical Support
- "One Volunteer" Student Organization

REFERENCE

Mr. Xezer Novruz

Middle Frontend Developer at GreenPay

Phone: +994 70 923 33 13

Email: xezernovruz79@gmail.com

PERSONAL PROFILE

Experienced in building responsive and performance-oriented web interfaces using HTML5, CSS, JavaScript, React, and Next.js. Proficient in Bootstrap, Tailwind, jQuery, and Git/GitHub.

Able to convert UI/UX designs from Figma into clean, functional, and visually consistent code. Recently started working with TypeScript to improve code quality and maintainability. Explore my portfolio by clicking the link: <https://portfolyo-aysumehherremovas-projects.vercel.app>

EDUCATION

Western Caspian University - [2024 – 2028]

Computer Engineering

DIV Academy - [28.10.2024 – 05.05.2025]

Front-End Developer

Winner of Geleceyi Yazanlar scholarship and First Degree Graduate

Sheki Chemistry-Biology Lyceum - [2013 – 2024]

EXPERIENCE

Printly (March 2025 – Still)

- Built a CRM web platform with a focus on responsiveness, performance, and user experience using React.js, Next.js, and TypeScript.
- Integrated RESTful and GraphQL APIs to connect the front-end with backend services, ensuring efficient data exchange and system scalability.

Mentor Assistant – Div Academy (May 2025 – July 2025)

- Mentoring students in front-end development by providing guidance, code reviews, and technical support
- Supporting students' growth through hands-on project supervision and problem-solving assistance

TRAININGS

National Scientific-Practical Conference of Young Researchers on 'Global Challenges and Perspectives'

Speaker

Baku, Western Caspian University – [14.05.2025]

SCOPH: Teach & Learn | "Robotics: LEGO EV3 Robots" Seminar

Speaker

Baku, Azerbaijan State Oil and Industry University – [11.01.2025]

COMPETITIONS & CONTESTS

Hackathon 1 – Tenity & IDDA | 2nd Place Winner – 16.11.2025

GreenTech II" Startup and Green Technologies Competition – 3rd place
17.04.2025

National Olympiad in Informatics | Semifinal Round 2021-2024