



AYSU MAHARRAMOVA

Front-End Developer



aysumeheremovaa@gmail.com



+994 77 348 69 58



<https://www.linkedin.com/in/aysumaharramova/>



<https://github.com/aysumaharramovaa>

SOFT SKILLS

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

HARD SKILLS

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

OTHER SKILLS

- Development and Programming of Educational Robots
- C++

LANGUAGE

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

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-aysumeherremovas-projects.vercel.app>

EDUCATION

- Western Caspian University | Computer Engineering [2024 - 2028]
- DiV Academy | Front-End Developer - [28.10.2024 - 05.05.2025]
Winner of GeleceyiYazanlar scholarship and First Degree Graduate
- Sheki Chemistry-Biology Lyceum - [2013 - 2024]

EXPERIENCE

President of Technopark - Western Caspian University (November 2025 - Still)

- I build teams, lead projects, and prepare students for the real IT world. My main focus is forming technology teams, developing startups, organizing hackathons and workshops, mentoring junior developers, planning and managing projects, and creating an environment where students can work on real products and gain practical experience.

Video Editor | Media Team - World Robot Caspian Cup (December 2025 - Still)

- I create engaging videos that showcase the energy of the competition and the achievements of the teams. I handle video editing, storytelling, and visual presentation to bring robotics projects and participants' efforts to a wider audience.

Front-end Developer - Printly.az (March 2025 - Still)

- Built a CRM web platform with a focus on responsiveness, performance, and user experience using React.js, Next.js, and TypeScript.

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.

Technical Support – Institute of Education of the Republic of Azerbaijan

(February 2025 – April 2025)

- At the Republican Science Olympiad – Informatics, I provided technical support to ensure the smooth execution of the event. I handled hardware and software setup for participants, resolved technical issues, and managed overall technical operations throughout the competition.

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