Gulnara Fedorova

Junior Frontend Developer Open to remote & Serbia-based roles Email: gul.fedorova@gmail.com
Phone: +381 63 1609 503
LinkedIn: linkedin.com/in/gulnarafedorova
GitHub: github.com/GulnaraFedorova
Portfolio: gulnarafedorova.vercel.app

PROFESSIONAL EXPERIENCE

Self-employed / Freelance · Belgrade, Serbia

June 2024 – Present

Junior Frontend Developer

- Designed and implemented a personal portfolio using React.js, showcasing 9 diverse projects with dark/light themes, multilingual support (EN/RU), and responsive design optimized for 15+ device resolutions, improving UX by 30%.
- Enhanced JavaScript proficiency by completing 20+ advanced coding challenges and working on four client-based pet projects.

Yandex Practicum · Belgrade, Serbia

December 2022 - May 2024

Web Developer (Training)

- Successfully completed a 721-hour "Web Developer" course at Yandex Practicum, focusing on full-stack application development.
- Built 3 full-stack applications using React.js, Node.js, MongoDB, and Express.js, implementing clean and scalable code and integrating REST APIs to enhance functionality. Gained hands-on experience with modern tools like Webpack, Git, and Postman to optimize development workflows.
- Developed 2 single-page websites with responsive and interactive design, ensuring compatibility across various devices and adhering to pixel-perfect standards based on design mockups.

Morintech · Moscow, https://marine.tech

February 2023 – April 2024

Project Manager

- Managed a 5-year grant project to create a digital platform for analyzing anthropogenic environmental impacts.
- Coordinated with 10+ industrial partners in remote sensing, UAV technologies, and environmental analytics.
- Developed 5-year project plans with monthly milestones, ensuring task execution and risk mitigation.
- Prepared detailed budgets and financial reports, tracking monthly and annual expenses.

Marine Research Center · Moscow, www.marine-rc.ru

June 2015 - April 2024

Deputy Head of the Department

- Led a team of 5, managing around 10 geomonitoring projects annually with a focus on timely delivery and budget compliance.
- Prepared tender documentation, cost estimates, and technical proposals, ensuring accuracy and competitiveness.
- Collaborated across 3–5 departments to streamline workflows and improve project efficiency.
- Delivered project results to stakeholders, incorporating modern scientific methods to support informed decision-making.

EDUCATION

Gubkin Russian State University of Oil and Gas (National Research University) · Moscow

- Postgraduate (Ph.D. Candidate): Teacher-Researcher, Geology and Geophysics (2018-2021)
- Master's Degree: Geoinformation Technology (2016-2018)
- Bachelor's Degree: Geoecology (2012-2016)

SKILLS & OTHER

Certifications: Professional Training Course in Web Development Skills:

- Frontend: React.js, JavaScript, CSS, HTML
- Backend: Express.js, Node.js, MongoDB, Nginx
- Tools & General: Git, Webpack, Postman, Figma, Pixel-Perfect

Interests: In my free time, I enjoy exploring new destinations, hiking, stretching, and staying updated with the latest trends in web development.