

MARIIA KIRIAKULOVA

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[Portfolio](#) / [GitHub](#) / [LinkedIn](#):

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Front-end Developer

● ABOUT ME

Enthusiastic and detail-oriented Front-end Developer with a solid technical foundation and comprehensive understanding of critical processes. Background in biophysics and biochemistry, complemented by intensive training in Web Development through a Front-end Bootcamp. Distinguishing myself through a scientific and analytical approach to web development, I excel at breaking down complex problems into manageable components and devising evidence-based solutions. A fast learner, dedicated worker, and collaborative team player, driven by a deep passion for crafting unique websites.

● TECHNICAL SKILLS

- HTML
- CSS
- Sass (compiling with Gulp)
- Bootstrap
- JavaScript (jQuery, ES6, AJAX)
- Version control (Git)
- Node.js
- React.js (CSS modules, Material.UI, Tailwind, Framer Motion)
- Typescript
- Responsive design and mobile-first approach
- Understanding of cross-browser issues
- Basics of UX design
- Figma

● EDUCATION

edX Skills Bootcamp

London, UK

Certificate - Front-end Development (Grade - 97%)

Taras Shevchenko National University of Kyiv

Kyiv, Ukraine

Master of Science (MSc) - Biochemistry

Graduated with Honors (Grade - 94%)

Taras Shevchenko National University of Kyiv

Kyiv, Ukraine

Bachelor of Science (BSc) - Biophysics (Grade - 81%)

● EXPERIENCE

*Palladin Institute of Biochemistry of the
National Academy of Sciences of Ukraine.*

Oct 2017 - Jan 2022

Kyiv, Ukraine

Department of Cell Signalling

Research Assistant

Analysed the endosome's composition and mechanisms of insertion by cancer cells and the influence of these processes on the rate of tumour growth and spread of metastases.

- Developed strong analytical and problem-solving skills through the examination of complex biological phenomena and their implications for cancer biology.
- Cultivated a collaborative approach by working with interdisciplinary teams, fostering a cooperative environment for effective research collaborations.
- Presented research findings and outcomes at prominent scientific conferences, effectively communicating complex information to diverse audiences.