javadyan
derenik

SKILLS

UX/UI	Figma, Adobe XD
Graphic design	Adobe InDesign, Photoshop Illustrator, CorelDraw
Motion design (entry level)	Adobe After Effects, Cinema 4D, Blender
Web Development	HTML5, CSS3, JavaScript, TypeScript, RxJS, Agular 2+
Website builders	Elementor (WordPress) Shopify, SquareSpace, Wix, Tilda

LANGUAGE

Armenian — Native

Russian — Fluent

English — Fluent

NON-PROFESSIONAL COURSES ATTENDED

- Nanotechnology course at "NanoHiTech" Association.
- Music courses: Piano, Electric, Acoustic & Classic guitars. Sound Engineering course.
- Photography course at "Manana Youth Center".

PAPERS

Title: The Scaling Rule of the Diameter Depending on the Number of the Nanotube Atoms Formed by Wrapping 2D Atomic Sheet.
Authors: G.Sh. Shmavonyan, D.A. Javadyan.
Affiliation: National Polytechnic University of Armenia.

CONTACT

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PORTFOLIO
- behance.net/derenikjavadyan
- linkedin.com/in/derenik-javadyan-b70748120/

WORK EXPERIENCE

- UX Researcher at TUMO (2023 May – 2024 Mar)
- Product Designer at Applebrie (2022 May — 2023 Feb)
- Product Designer at VitruviSoft (2021 May – 2023 May)
- UX/UI Designer at HayPost CJSC (2020 July – 2021 January)
- UX/UI Designer at Join To Hire (Web Project LLC) (2020 March – July)

- Freelance
- ArmSignExpo 2nd international specialized exhibition, Yerevan, Armenia, September 06-08, 2019, Kangoo, (volunteer)
- DigiTec Expo Technological Exhibition, Yerevan, Armenia, October 5-7, 2018 ("NanoHiTech" Association), (volunteer)
- 1st Nanotechnology and Advanced Materials Conference (NanoToon-2018), Yerevan, Armenia, October 7, 2018 ("NanoHiTech" Association). (volunteer)

EDUCATION

2021
UX Design course at Interaction Design Foundation

2020
UX/UI course at Design Science

2019
- Graphic Design course at Granich's Online School Adobe InDeign, Adobe Photoshop, Adobe Illustrator.
- UX/UI & Graphic Design course at Select Creative Studio Figma, Adobe Photoshop, Adobe Illustrator.

2014 – 2020
- Master's degree in Engineering, National Polytechnic University of Armenia, Department of "Semiconductor Physics and Microelectronics".
- Bachelor's degree in engineering, National Polytechnic University of Armenia, Faculty of "Electrical Engineering, Electromechanics and Electrical Technologies".