

Repin Andrei

Web Developer (React, Node.js)

Armenia, Yerevan

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SUMMARY

- 15+ years of programming experience using languages such as C, C++, Delphi, PHP, JavaScript and Python
- 2+ years frontend web development experience, using tech stack like JavaScript, React, etc
- 1+ years backend development experience, using tech stack like Node.js, Python, Django etc
- Extensive experience in converting and upgrading legacy projects to the modern technology stack
- Strong analytical and troubleshooting skills
- Experienced working in fast paced Agile/Waterfall environments

SKILLS

- **Frontend:** JavaScript, ReactJS, Material-UI, HTML5, CSS3
- **Backend:** NodeJS, Express, Python, Django, DRF, REST
- **Infrastructure and DB:** PostgreSQL, MongoDB, Docker, Git, CI/CD, nginx, WebPack, MS SQL,
- **Soft skills:** Critical thinking, Analytics and Troubleshooting skills, Adoptable to change and uncertainty, Willing to accept feedback, Web Project Management

EXPERIENCE

OnPageConversion (Vaughan, Canada) — *Web Developer*

January 2022 - PRESENT

- Built the personal account app for Universal School of Negotiation from scratch
- Developed telegram bots for sending reports for CEOs and receiving reports on request
- Designed a dashboard for company owners to track key indicators in real time
- Created websites and landing pages

Tech-Met (Yekaterinburg) — *Technical lead*

August 2012 - December 2021

- Reduced the load on operators by about a quarter and increased the use of the company's services by 15% by creating an application for customers
- Reduced collection costs by 40% by developing an application for sending money to customer cards
- Successfully optimised the company's web application for greatest performance, which reduced the load on the server by 20%
- Significantly improved profitability and accuracy of financial planning by building CRM from scratch
- Redesigned of a web application for financial services, taking into account the modern technology stack, which increased the number of customer transactions by 15%

Ural Electron Plant, Kloss Services Corporation (Yekaterinburg) — *Computer programmer*

August 2006 - May 2012

- Reduced time to search for goods through the introduction of a system of address warehousing
- Significantly improved transaction security by creating a purchase approval service
- Reduced the time for entering and updating information by creating a system for the exchange of electronic documents between subsidiaries
- Increased labor productivity by designed system of distribution man-hours among projects

EDUCATION

Ural State University — *Bachelor (Specialist)*

September 2006 - June 2010

Department of Applied Computer Science in Economics

Ural Technological College — *Technician (Vocational qualification, diploma)*

September 2003 - June 2006

Department of Software Engineering for Computer Science and Computer based Systems

ADDITIONAL EDUCATION

HarvardX — *CS50's Web Programming with Python and JavaScript*

September 2022 - December 2022

Yandex Practicum — *Python Backend Developer Program*

November 2020 - October 2021

I was a teach lead on a team project

Yandex Practicum — *Web Developer Program*

September 2019 - June 2020

After completing the course I become a senior student to help other students learn web development

Higher School of Economics — *Mini MBA - Career (Mini MBA - Management)*

April 2012 - April 2013

Higher School of Economics — *Financial Management*

September 2011 - September 2012

LANGUAGES

Russian — *Native*

English — *B2*