



ARSEN TURELYK

JUNIOR FULL STACK DEVELOPER

SUMMARY

I am a Junior Full-Stack Developer with a diverse coding background and leadership experience. Transitioned into the world of web development through a series of intensive courses, including the Full Stack Developer course at Cap4 Lab organized by ADEM. I have undergone intensive training in both front-end and back-end web development to enhance my skills. Committed to lifelong learning and passionate about coding, I am eager to apply my diverse skill set to develop innovative solutions and contribute to a team that shares my enthusiasm for technology.

SKILL HIGHLIGHTS

- Experience in creating responsive designs using Figma and Adobe XD.
- Proficiency in programming languages such as JavaScript, JQuery, AJAX, HTML, CSS, Bootstrap.
- Familiarity with version control systems, such as Git.
- Knowledge of front-end frameworks and libraries: React, Angular or Vue.js.
- App and desktop framework: Ionic and Electron.
- Understanding of database management systems and experience working with SQL and MySQL databases.
- Strong knowledge of PHP and object-oriented programming (OOP) principles.
- Experience with back-end frameworks and libraries, such as Laravel.
- Knowledge of popular CMS platforms such as WordPress.

EDUCATION

2023

Full Stack Developer course

Cap4 Lab organized by ADEM from february to may

Intensive training in both front-end and back-end web development

English learning course

Walferdange Courses

English courses B2/B1

2022

ICT Start course

Digital Learning Hub Luxembourg organized by ADEM

PERSONAL INFO

Portfolio:

<https://turelyk-arsen-portfolio.netlify.app/>

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Email:

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Linkedin

<www.linkedin.com/in/arsen-turelyk>

LANGUAGES

English B1

German A1

Ukrainian C

Russian C

HOBBIES

Technologies

Science & data analysis

Traveling

CERTIFICATION

PhD certificate in chemistry

More than 15 scientific publications

Master's degree in chemistry

Bachelor of chemistry
Driver's license B

Studied HTML, CSS, and JavaScript

Volunteer Learning Programme

Digital Inclusion

Studied repairing desktop computers and laptops

Basics of Web Development & Coding Specialization

Coursera (author: University of Michigan)

Studied HTML, CSS, and JavaScript

English learning course

Walferdange Courses

English courses B1/A2

2007 - 2010

PhD Chemistry

Taras Shevchenko Kyiv University

Chemistry of organic compounds

2002 - 2007

Master's Degree

Taras Shevchenko Kyiv University

Chemistry of organic compounds

EXPERIENCE

Head of Chromatographic Laboratory (R&D)

2013 – 2022

Kyiv Vitamin Plant

- Planning, organization and coordination of chromatographic laboratory work.
- Supervising operations with equipment, calibration and verification of laboratory devices.
- Worked on HPLC systems and GC systems, such as Agilent 1100, 1260, 1290, and 6890N.

Chromatographer

2011 – 2013

Kyiv Vitamin Plant

Analyzed samples and developed control methods according to European pharmacopoeia. Worked on Agilent 1100 equipment.

Organic chemist

2007 – 2010

Research and production enterprise Enamine

Synthesis of new substances and analysis to prove chemical structure of these compounds for writing scientific articles and working on PhD "Heterocyclizations based on unsaturated bromoketones". Implementation and organization of the complex chemical syntheses.