Larysa L.
Middle Full-Stack Developer

SUMMARY

Software Engineer with a Master's degree in Food Technology and Engineering and extensive full-stack development experience. Expertise spans internal platform construction, workflow automation, data processing optimization, with strong proficiencies in HTML5, CSS3, React, Redux, Node.js, Express.js, and database management systems like MySQL and PostgreSQL. Proven track record in deploying through Azure and implementing CI/CD pipelines, alongside proficiency with cloud & AI tools, Chrome Extension development, and comprehensive understanding of SDLC and modern software engineering principles. Key achievements include database performance enhancements leading to near-instant response times, tripled productivity via automation, and the provision of mentorship with over 3000 code reviews, signifying a well-rounded technical proficiency and a commitment to development best practices.

TECHNICAL SKILLS

Main Technical Skills	HTML5 (4 yr.), CSS3 (4 yr.), React (4 yr.), Redux-Saga (4 yr.)
AI & Machine Learning	AI
JavaScript Libraries and Tools	Canva, Canvas, p5.js, Redux, Redux-Saga (4 yr.)
JavaScript Frameworks	Express, Node.js, React (4 yr.)
.NET Platform	Identity Server
Data Analysis and Visualization Technologies	Celonis
Security	Security
Databases & Management Systems / ORM	MySQL, PostgreSQL
UI Frameworks, Libraries, and Browsers	Chrome Extensions, CSS3 (4 yr.), HTML5 (4 yr.)
Cloud Platforms, Services & Computing	Azure
Amazon Web Services	AWS CloudTrail
Industry Domain Experience	Image processing
SDK / API and Integrations	API, RESTful API

Deployment, CI/CD & Administration	CD DevOps pipelines, CI/CD
UI/UX/Wireframing	Figma, Prototyping
Blockchain and Decentralized Software	NEAR
QA, Test Automation, Security	QA Automation
Methodologies, Paradigms and Patterns	SDLC
Soft Skills	troubleshooting
Other Technical Skills	Business logic, Chrome, Data Processing, Performance Optimization, Software Engineering, Tools

WORK EXPERIENCE

Full-Stack Developer, Chrome Extension Automation System

Duration: Mar 2021 - Jun 2023
Summary: Developed a Chrome Extension to automate and enhance internal workflows.
Responsibilities: Chrome extension development, automation of repetitive manual tasks, database performance optimization, strengthening reliability, security, and stability of internal tools, and providing technical support and mentorship.
Technologies: HTML, CSS, JavaScript, Node.js, React, TypeScript, Chrome Extension (Manifest V2/V3), VPN integration
Full-Stack Developer, Operational Analytics Platform

Duration: Nov 2023 – March 2025
Summary: Built and supported internal platforms focusing on automation and customer-centric workflows, with a significant reduction in response times and improvements in reliability.
Responsibilities: Building and supporting internal platforms, managing Azure deployment configuration and CI/CD pipelines, performance troubleshooting, and automation of business logic.
Technologies: HTML5, CSS3, React, Redux, Redux-Saga, JavaScript, TypeScript, ES6, Node.js, Express.js, REST API, Azure, CI/CD, BigQuery
Full-Stack Developer, Canvas-Based Visual Editor

Duration: Oct 2022 - May 2024
Summary: Created a visual editor for content workflows in an internal platform which enabled enhancement in image processing and content management.
Responsibilities: Development of scalable content workflows, creation of Canvas-based visual editor features, enhancement of image generation and conversion capabilities.
Technologies: Canvas API, React
Full-Stack Developer, Operational Analytics Platform

DURATION: SEPTEMBER 2025 – PRESENT
SUMMARY: OPTIMIZING DATA PROCESSING AND BUSINESS LOGIC TO IMPROVE BUSINESS-IMPACT REPORTING AND DATABASE MANAGEMENT FOR OPERATIONAL TEAMS.
RESPONSIBILITIES: IMPROVING DATABASE CLARITY AND SCALABILITY FOR ANALYTICS WORKLOADS, BUILDING AUTOMATED REPORTING PIPELINES, AND MAINTAINING DATA CONSISTENCY AS PLATFORM REQUIREMENTS EVOLVED.
TECHNOLOGIES: BIGQUERY, PRISMA, SEQUELIZE, NODE.JS, REST API
EDUCATION

- **National University of Food Technologies**
  Master degree in Food Technology and Engineering
  2012 - 2018