



YEVHEN SHYMKA

JUNIOR FULL-STACK DEVELOPER

CONTACTS

+49-151-172-60-226

shymkaitdeveloper@gmail.com

Telegram

[Linkedin](#)

Github

My Portfolio Website

Graben-Neudorf, Germany

TECH SKILLS

HTML5/CSS3/SASS

Responsive/Adaptive design

GIT/Vite

JavaScript

React

REST API

Webpack

Node.js/Vue.js

SOFT SKILLS

Resilience

Learning agility

Adaptability

Teamwork

Creativity

LANGUAGES

German - B2

English - A2

Ukrainian - C2

Russian - C1

SUMMARY

Full-stack Developer specializing in JavaScript, React & Node.js. I build fast, user-centric web apps with clean code and scalable architecture. 1+ year of hands-on experience crafting SPAs, integrating REST APIs, and solving real-world problems. Passionate about Agile development and efficient solutions that deliver impact.

PROJECT EXPERIENCE

Artistshub

[Github repository](#)

Technologies: HTML5, CSS3, JavaScript, Figma (for prototyping)

Role: Developer

- Built responsive landing page (mobile/tablet/desktop)
- Added CSS/JS animations and dynamic mobile menu
- Developed validated order form
- Ensured cross-browser compatibility
- Integrated basic backend functionality for form submission and data handling

My Portfolio Website

[Github repository](#)

Technologies: HTML, CSS, JavaScript

- Developed with Mobile First approach, featuring dark theme, smooth scroll, and scroll animations
- Implemented customizable colors and functional contact form with email sending
- Fully responsive across all devices with polished UI/UX design

WORK EXPERIENCE

Entrepreneur & Project Developer

Jan 2025 - Present

Self-Employed

- Independently developed and launched personal projects, covering full cycle from concept to implementation.
- Achievement: Successfully scaled 2 projects from idea to operational business with paying customers.

AF "MARKIVSKE"

Jan 2012 - Dec 2022

Chief Agronomist

- Introduced digital farming technologies, implementing precision agriculture tools (drones, soil sensors, and satellite monitoring) to optimize resource use.
- Achievement: Boosted production profitability by 20% through the integration of smart farming technologies.

EDUCATION

IT School GoIT

Dec. 2024 - Present

Fullstack Developer

YEVHEN SHYMKA

JUNIOR FULL STACK DEVELOPER (JAVASCRIPT, REACT, NODE.JS)

+49-151-172-60-226 | shymkaitdeveloper@gmail.com | Karlsruhe, Germany

LinkedIn: linkedin.com/in/yevhen-shymka-1561b8343 | GitHub: github.com/Shymka23 | WhatsApp: +380 99 054 66 36

SUMMARY

Full-stack Developer specializing in JavaScript, React & Node.js. I build fast, user-centric web apps with clean code and scalable architecture. 1+ year of hands-on experience crafting SPAs, integrating REST APIs, and solving real-world problems. Passionate about Agile development and efficient solutions that deliver impact.

HARD SKILLS

- HTMLFrontend:** HTML5, CSS3, SASS, JavaScript (ES6+), React.js, Redux, Handlebars
- Backend:** Node.js, Express.js, REST API
- Databases:** MongoDB, Mongoose
- Tools:** Git, GitHub, Webpack, Parcel, Vite, Vue.js
- Methodologies:** Agile/Scrum, Mobile-First, Responsive Design

PROJECT EXPERIENCE

Artistshub (Team Project) | Github

2025

- Contributed as a Frontend Developer, ensuring cross-browser compatibility.
- Tech Stack: HTML5, SASS, JavaScript, Parcel
- Key Achievement: Reduced build errors by 40% through CI/CD checks.

My Portfolio Website | Github

2025

- Developed a Mobile-First portfolio with dark theme, animations, and a functional contact form.
- Tech Stack: HTML5, SASS, JavaScript, Parcel
- Key Achievement: Improved performance by 30% via code optimization.

WORK EXPERIENCE

Entrepreneur & Project Developer

12/2024- Present

Self-Employed / Freelance

- Developed 2 commercial projects from scratch using MERN stack.
- Optimized APIs, reducing response time by 25%.

AF "MARKIVSKE"

5/2012- 10/2022

Chief Agronomist

- Introduced digital farming technologies, implementing precision agriculture tools (drones, soil sensors, and satellite monitoring) to optimize resource use.
- Achievement: Boosted production profitability by 20% through the integration of smart farming technologies.

EDUCATION

IT School GoIT

12/2024 - 09/2025

Fullstack developer

Luhansk National Agrarian University

9/2006- 09/2011

Master's in Agronomy

LANGUAGES

German - B2

English - A2

Ukrainian - C2

Russian - C1

Lebenslauf

Full-Stack-Entwickler (JavaScript/React/Node.js)

Persönliche Daten

Name	Yevhen Shymka
E-Mail-Adresse	shymkaitdeveloper@gmail.com
Telefonnummer	+49-151-172-60-226
Adresse	Rheinstraße 26, 76676 Graben-Neudorf
Geburtsdatum	August 1988
Webseite	Portfolio
LinkedIn	LinkedIn



Profil

Spezialisiert auf die Entwicklung leistungsstarker Webanwendungen mit cleanem Code und skalierbaren Architekturen. 1+ Jahr praktische Erfahrung in der Erstellung von Single-Page-Applications (SPA), Integration von REST-APIs und Lösung komplexer technischer Herausforderungen. Agile Methoden und effiziente Lösungen stehen im Fokus meiner Arbeit.

Kenntnisse und Fähigkeiten

Front-End: HTML5, CSS3, JavaScript, React

Back-End: Node.js, Express.js

API-Entwicklung: RESTful APIs

Datenbanken: MySQL, PostgreSQL, MongoDB

Weitere Technologien: TypeScript, Bootstrap, jQuery

Projekt Erfahrung

My_Portfolio_Website

GitHub-Repository

Technologien: HTML, CSS, JavaScript

- Entwickelt nach dem Mobile-First-Ansatz, mit Dark-Theme, sanftem Scrollen und Scroll-Animationen
- Implementierung anpassbarer Farben und funktionalem Kontaktformular mit E-Mail-Versand
- Vollständig responsiv auf allen Geräten mit ansprechendem UI/UX-Design

Artistshub

GitHub-Repository

Technologien: HTML5, CSS3, JavaScript, Figma (für Prototyping)

Rolle: Entwickler

- Erstellung einer responsiven Landingpage (Mobil/Tablet/Desktop)
- Hinzufügen von CSS/JS-Animationen und dynamischem mobilen Menü
- Entwicklung eines validierten Bestellformulars
- Sicherstellung der Browserkompatibilität
- Integration grundlegender Backend-Funktionalität für Formularübermittlung und Datenverarbeitung

Berufserfahrung

Jan. 2016 - Juni 2023

Leitender Agronom (Agroholding, 12000+ ha Ackerland)
AF "MARKIVSKE" Ukraine

- Steigerung der Flächenproduktivität um 12-15% durch Precision-Farming-Technologien
- Reduzierung der Betriebskosten um 8% via GPS-gesteuerter Aussaat/Düngung
- Einsparung von 20-25% Pflanzenschutzmitteln durch Drohnenmonitoring & variable Applikation
- Erhöhung der Erntequalität um 10% mittels Ertragskartierung & Datenanalyse
- Implementierung von Farm-Management-Software (Climate FieldView), die 30% Zeitersparnis bei Dokumentation brachte
- Schulung von 15+ Mitarbeitern in digitalen Agrartechnologien

Ausbildung

Okt. 2006- Juni 2011

Nationale Landwirtschaftliche Universität Luhansk in der Ukraine
Schwerpunkte: Agrarwissenschaftler Spezialist.
Bachelorarbeit: "Optimierung der Effizienz landwirtschaftlicher Produktionsprozesse in mittelständischen Agrarunternehmen"

Weiterbildungskurse

Dec. 2024

IT Schule GoIT
Fullstack Entwickler

Sprachen

Ukrainisch: Muttersprache(C2)

Deutsch: Fließend (B2)

Russisch:Verhandlungssicher(C1)

Englisch: Grundkenntnisse (A2)

Graben-Neudorf, 5. Juni 2025