

Aldas Kšeškauskas

Junior Programmer

CONTACT INFORMATION

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<https://github.com/brutall100>

TECHNICAL SKILLS

- Front-End Development: HTML, CSS, JavaScript, React
- Back-End Development: Node.js, PhpMyAdmin
- Databases: MySQL, MongoDB
- Development Tools: Git, npm, REST API, Postman
- Other Tools: Render, Atlas

PROFESSIONAL SUMMARY

Motivated junior programmer transitioning from a technical background in CNC operations to software development. Proficient in web technologies, including HTML, CSS, JavaScript, React, Node.js, MySQL, and MongoDB. Adept at problem-solving and delivering high-quality coding solutions. Eager to contribute to innovative projects and grow in a dynamic programming role.

PROJECTS

- **Personal Portfolio Website 2024 - Present**

Developed a responsive website using HTML, CSS, and JavaScript to showcase projects and contact information. Implemented mobile-friendly design to ensure accessibility across devices.

- **To-Do Management App 2024 - Present**

Built a task management app using React for the front-end and Node.js with MongoDB for the back-end. Enabled features such as task creation, editing, and deletion, streamlining user productivity.

- **Awesome UI 2024** <https://brutall100.github.io/Awsome-ui-main/>

Built a responsive and user-friendly website with a clean design, interactive features, and engaging sections like navigation, services, and testimonials. Showcased skills in HTML, CSS, JavaScript, and modern design practices

- **Week Menu 2024 - Present** <https://weekmenui.netlify.app/>

Week Menu is a web app that helps users plan weekly meals by suggesting daily options based on preferences. Users can add their own meals, and the app randomly selects meals for upcoming days, making meal planning simple and fun.

- **Viktorina.live 2022-Present** <https://www.viktorina.live/>

Viktorina.live – Created an engaging, live interactive quiz platform where users can test their knowledge, compete in trivia challenges, and earn virtual currency (Litas). The project combines dynamic gameplay, responsive design, and a fun user experience to bring people together in a competitive and rewarding way.

EDUCATION

- **Code Academy** – Front-End and Back-End Programming

Dates Attended: 2024-05 – 2024-12

Completed comprehensive training in web technologies, including HTML, CSS, JavaScript, React, Node.js, MySQL, and MongoDB. Built and deployed a portfolio website and API integration applications, demonstrating hands-on skills.

- **FreeCodeCamp** – Web Development Certification

Dates Attended: 2022

Earned certification in responsive web design, JavaScript algorithms, and data structures. Worked on interactive projects that applied real-world web development practices.

- **W3Schools** – Self-Paced Web Development Training

Dates Attended: 2021

Completed tutorials and exercises on web development fundamentals, including HTML, CSS, JavaScript, and backend concepts, gaining a strong foundation in coding best practices.

PROFESSIONAL EXPERIENCE

- CNC Operator, Holzher PRO Master 7123K, Weeke Optimat BP85, Homag Venture 316L

Dates of Employment: 2007 - Present

Developed and executed machine programs using WoodWOP, showcasing programming skills and technical precision. Diagnosed and resolved mechanical and programming issues, demonstrating analytical and problem-solving abilities. Conducted quality checks and optimized workflows, ensuring efficiency and accuracy in operations.