GERU GEORGE

I'm a Full Stack Developer known for my proficiency in both front-end and back-end technologies. With a keen eye for detail and a passion for problem-solving, I excel at crafting seamless digital experiences that exceed expectations. I possess a solid foundation in JavaScript and have developed strong skills in both React and AngularJS, which I honed during my work experience. I am eager to continue expanding my expertise in these technologies as I further develop my skills in modern web development.

Contact

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Skills

Skill	Level
HTML	●●●●●●
CSS	●●●●●○
Git	●●●●●○
JavaScript	●●●●●○
Python	●●●●●○
jQuery	●●●●●○
React	●●●○○
Angular	●●●●○○
NodeJS	●●●●○○
TypeScript	●●●○○
MongoDB	●●●○○

Languages

English   C1

🎓 Education

2014 – 2018
"Ion Creangă' National College
Mathematics-Informatics

2018 – 2022
Faculty of Electronics, Telecommunications and Information Technology
Electrical Engineering

💼 Experience

2021 – 2021
Telekom Romania (Internship)
Bucharest - Romania
June 2021 - September 2021

My primary responsibilities during my internship at Telekom involved digitizing historical documents that were originally in paper format and updating the corresponding database with the extracted information. These documents primarily consisted of certificates, such as birth and marriage certificates, dating back to the early 1900s. Additionally, I ensured the accuracy and completeness of the data during the digitization process, contributing to the preservation and modernization of the historical records.

2022 – 2024
Machinas Ecommerce SRL
Bucharest - Romania
September 2022 - Present

As a Full Stack Developer for Jack Wolfskin's e-commerce website, my primary responsibility was to transform design concepts into functional and dynamic features.

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Through the use of APIs, I successfully integrated several other services and built crucial features for the e-commerce platform, like real-time order tracking that gives customers the most recent information about their purchases. I developed a dependable and secure payment gateway integration to manage different payment methods and ensure seamless transactions. Additionally, I connected CRM tools to improve customer relationship management and provide individualized service and communication. Last but not least, I created a return portal to simplify product returns, guaranteeing a hassle-free experience for clients and sustaining high satisfaction levels.

Additionally, I am actively involved in managing and optimizing user data stored in the database, ensuring data integrity and security. I have leveraged Salesforce to enhance the website's functionality and performance, providing a seamless experience for both customers and internal users.

On the front-end, I specialized in creating intuitive and visually appealing user interfaces using Angular, effectively transforming design concepts into interactive, user-friendly experiences. My work with Angular involved developing responsive layouts, ensuring cross-browser compatibility and optimizing performance for a seamless user experience.

📁 Personal projects

▶ Spendings Tracker

Developed a web application for tracking incomes and expenses, featuring real-time data visualization through interactive charts. Users can categorize transactions and track total balances over customizable time periods, enhancing financial management and decision-making. The project was built using Node.js and Express.js for the backend, MongoDB for the database, and React with Tailwind CSS for the frontend.

▶ Twitter Clone

Built a Twitter clone web application, enabling users to create accounts, post tweets, follow other users, and interact with likes and comments. The platform features a real-time feed, user profiles, and a robust notification system, replicating the core functionalities of Twitter. The project was developed using Node.js and Express.js for the backend, MongoDB for the database, and React with Tailwind CSS for the frontend.

▶ Prediction of the gaze direction in images

Developed an application using Python, where I trained a convolutional neural network (CNN) model that would predict the direction of gaze in images. I used OpenCV for image processing, and the trained CNN model analyzed image data to accurately determine where a person is looking, showcasing my expertise in machine learning and computer vision.