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Objective:

Highly motivated and dedicated junior software developer with a strong passion for coding and problem-solving. Seeking a challenging position to contribute to the development of innovative software solutions, leveraging my technical skills and knowledge gained through education and practical experience. Committed to staying updated with the latest technologies and eager to contribute my skills to a dynamic development team.

Education:

UNCC Coding Bootcamp
UNCC Charlotte, NC 28223
2023

Computer Science
Universitatea de Stat din Moldova,
Moldova, Chisinau
2012

Skills:

- Programming Languages: Java, C++, Python, JavaScript
- Web Development: HTML, CSS, Bootstrap, Tailwind, React, Angular
- Databases: SQL, MySQL, Mongo DB
- Frameworks: Node.js, Express.js
- Deployment: Heroku
- Version Control: Git
- Tools: Visual Studio Code, Postman, Insomnia
- Front-End Web Development
- Back-End Development
- Full Stack Web Development
- Problem-solving and analytical thinking
- Strong communication and teamwork skills
- Attention to detail and ability to meet deadlines
- Continuous learning and adaptability

Projects:

- MixMuse

This MERN full stack e-commerce web application is built with React and the open source JavaScript library Redux, which remains the industry standard for managing complex state in a large-scale React application. MixMuse is a scalable, user-focused MERN app that offers a wide range of bartending supplies such as liquor, equipment and mixers. Age verification is required to enter the site. The app leverages Redux's powerful capabilities to handle global state, ensuring a seamless shopping experience.

Technologies used: JavaScript, React, Redux, MongoDb.

GitHub Repo: github.com/c0nstantin1990/MixMuse
Deployed Website: https://mixmuse-b1c9f2067218.herokuapp.com/

- Car Bidz

This application is a sophisticated online platform catering to automotive enthusiasts, providing seamless car bidding services. It facilitates user account creation, car listing, and secure bidding functionalities. Users can confidently showcase their vehicles, receive real-time highest bid updates, and enjoy automated bidding processes. The platform prioritizes user privacy and employs state-of-the-art security measures. With an intuitive interface and responsive design, our application offers a seamless and enjoyable experience for car buyers and sellers alike.

Technologies used: JavaScript, Node.js, MySQL, Sequelize, Express.js, Handlebars.js, Bootstrap.

GitHub Repo: https://github.com/c0nstantin1990/car-bidz
Deployed Website: https://car-bidz-d6af66a79b60.herokuapp.com/

- Portfolio

This single-page web developer portfolio application offers an intuitive user experience. It features seamless navigation, showcasing the developer's bio, project portfolio, contact form, and resume. It also provides easy access to GitHub, LinkedIn, ensuring a comprehensive view of their professional profile.

Technologies used: JavaScript, React, Bootstrap.

GitHub Repo: https://github.com/c0nstantin1990/react-portfolio
Deployed Website: https://c0nstantin1990.github.io/react-portfolio/

Professional Experience:

- **Auction Coordinator**   June 2021 – Current

  - Developed strong organizational and project management skills, ensuring the smooth execution of events and managing diverse tasks simultaneously. My role demanded meticulous attention to detail, effective communication, and the ability to adapt to dynamic environments.
  - Proficient in utilizing Google Sheets formulas to streamline data management processes, showcasing a keen aptitude for leveraging technology to enhance workflow efficiency.
  - Played a crucial role in supporting and collaborating with development teams to enhance company software, offering valuable insights and contributing to continuous improvement initiatives.

- **Business Owner**   May 2020 – June 2021

  - Proficiently orchestrated the acquisition and installation of gutters, driving a notable 120% surge in revenue and attracting over 80 new clients within just six months.
  - Elevated customer satisfaction through dedicated service, consistently exceeding expectations by resolving issues and addressing diverse needs within a 24-hour business timeframe.
  - Fostered effective teamwork, ensuring the accomplishment of daily objectives and the realization of long-term goals.
  - Collaborated seamlessly with team members, actively contributing to meeting daily demands and successfully navigating through complex projects. This included leveraging strong communication skills and adaptability to overcome challenges and deliver outstanding results.

- **ADT Security System Technician**   January 2019 – May 2020

  - Played a key role in testing installed equipment and contributed to its optimization by providing essential programming, including the integration of card readers, cameras, and alarm points into diverse systems.
  - Oversaw the seamless implementation of new security systems for both residential and commercial clients throughout North Carolina.
  - Demonstrated a high success rate by presenting and successfully selling add-ons to 80% of customers, enhancing the overall functionality of their security products.
  - Enhanced building security through the installation and maintenance of tailored security systems, addressing specific needs and potential vulnerabilities.