# YULIA EVSEEVA
## Software Engineer

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## SUMMARY
Dedicated and detail-oriented Software Engineer with a solid foundation in JavaScript, React, C#, Java, and database management. Integrating skills from my marketing and HR background, I am adept at collaborating with cross-functional teams to deliver high-quality, scalable solutions.

## TECHNICAL SKILLS
**Languages |** JavaScript, C#,  JAVA, TypeScript
**Front-End |** HTML5, CSS, React, Angular, Bootstrap
**Back-End |** .NET, Express JS, Node JS, JWT /JSON, MongoDB, SQL, REST API, CSRF, XSS
**Development |** Githab, VsCode

## PRACTICAL EXPERIENCE
**Back-End Web Developer, C# with Microsoft Bootcamp,** 07/2023 - 11/2023
- Proficiently evaluated Boolean expressions, demonstrating informed decision-making in code.
- Applied structured and organized logic control using code blocks.
- Efficiently used switch case constructs for code flow management.
- Implemented console applications for student grade calculation, showcasing data formatting skills.
- Demonstrated flexibility in choosing and converting data types for optimal code performance.
- Executed a console-based mini-game, highlighting creativity and practical application of concepts.
- Developed a comprehensive Animal Shelter Application project, showcasing expertise in testing, debugging, and exception handling for effective error management.

**Full-Stack Web Developer Bootcamp,** 12/2022 - 06/2023, Oakton, VA, US
- Successfully implemented projects following the Model-View-Controller (MVC) pattern.
- Proficiently built Microsoft SQL architecture, executing SQL requests for seamless data integration.
- Created a dynamic server using Node.js and Express.js, enhancing data management efficiency.
- Designed and implemented a feature-rich Tic-Tac-Toe Game from scratch.
- Showcased expertise in DOM manipulation and implemented custom validations for data integrity.
- Developed a fully functional Online Shop Website with secure authentication and authorization processes.
- Implemented security-enhancing features, including CSRF tokens, to mitigate potential threats.

**Software Engineer Bootcamp (15 weeks, 375 hours +), Per Scholas,** 07/2022 – 11/2022, Philadelphia, PA, US
- Developed a dynamic project, Matching Pair, demonstrating proficiency in Vanilla JavaScript, HTML, and CSS.
- Implemented interactive features, demonstrating an understanding of user engagement and experience.
- Executed the implementation of robust user authentication and authorization mechanisms using bcrypt hashing salt and MongoDB.
- Ensured secure access control and data protection, contributing to the overall integrity of the applications.
- Successfully completed CRUD (Create, Read, Update, Delete) operations using the MERN stack (MongoDB, Express, React, Node).
- Applied best practices in building scalable and efficient full-stack applications.
- Mastered the concepts and techniques of developing single-page applications, enhancing the user experience, and reducing load times.
- Architected a fully functional demo website, WebFood, showcasing proficiency in both frontend (HTML, CSS, React) and backend (Node.js, Express.js, MongoDB) development.
- Implemented responsive design principles and integrated seamless user interactions.

## Other Experience
Human Resources Representative, Amcord Care Inc. Nov 2019 - Jun 2020, Philadelphia, PA, US
Marketing Projects Manager, DETSKIY MIR(Chain Stores, B2C), Sep 2013 - January 2016, Moscow, Russia
Marketing Specialist, NORBIT (IT Consulting, B2B), Nov 2011 - Sep 2013, Moscow, Russia

## Education

Bachelor, Marketing. Sep 2008 - June 2013, International Independent Environmental and Political University (Moscow, Russia)