🪪 Profile

Full-stack developer skilled in building responsive web applications using the MERN stack and modern technologies. Strong technical skills and a passion for learning, eager to contribute to innovative development teams.

🎨 Skills

JavaScript	React.js	Node.js
Express.js	CSS3	HTML5	Git
REST APIs	MongoDB

Victoria Kapelush
Full-Stack Developer

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🎓 Education

Master's In Computer Science   01/2019 - present
Brooklyn College   New York, USA

Bachelor's in Financial Management   Gomel, Belarus
Gomel State Technical University named after P.O.Sukhoi

💼 Professional Experience

Personal Project
Blog (MERN stack) ↗
- Developed a blog platform allowing users to sign up, log in, create posts, comment on posts, and manage comments using MongoDB, Express.js, React.js, and Node.js.
- Implemented user authentication and authorization with JWT (JSON Web Tokens), securing access to user-specific content and actions.
- Integrated MongoDB for data storage and managed data schemas using Mongoose, ensuring efficient data access and relationships between posts and comments.

Personal Project (ongoing)
Social Media Platform (MERN Stack) ↗
- Developed a full-featured social media platform where users can sign up using Google OAuth or traditional email/password authentication, and create fully customizable profiles.
- Enabled content posting with options to like, repost, reply, delete, save, and bookmark posts, providing a seamless user experience as well as the List feature enabling users to create private or public lists (groups).
- Built a real-time messaging system using Socket.io, allowing users to send private messages individually or in group chats, fostering real-time communication (ongoing).
- Employed JWT for session management and Google OAuth for secure, fast sign-up/login options.