Yash Kotadia
Full-Stack Developer

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in https://www.linkedin.com/in/yashkotadia2/ 🐙 https://github.com/yashkotadia2

🖱 https://yashdevportfolio.com/

🪪 Profile

Experienced Full Stack Developer with over 4 years of expertise specializing in the MERN Stack and proficient in Typescript. Adept at crafting scalable and efficient web applications, with a keen eye for user experience and performance optimization.

💼 Professional Experience

Laurentian Bank   01/2022 – present
Fullstack Developer   Montréal, Canada
- Designed and implemented software solutions with the MERN stack (MongoDB, Express.js, React.js, Node.js), enhanced by TypeScript using SOLID principles.
- Built scalable server-side applications emphasizing RESTful APIs and secure authentication with Node.js and Express.js.
- Collaborated with cross-functional teams to rapidly deliver features under tight deadlines.
- Utilized Docker for application containerization, ensuring consistent deployment across various environments.
- Deployed and maintained applications in Kubernetes for orchestration, scalability, and high availability.

Group Strength Benefits Direct Inc.   10/2019 – 12/2021
Web Developer   Winnipeg, Canada
- Develop responsive, interactive UIs with HTML, CSS, JavaScript, and integrate libraries like React.js for reusable components.
- Employ Framer Motion for animations, and utilize AG Grid for efficient data presentation.
- Contribute to responsive web applications using CSS frameworks (Bootstrap, Tailwind CSS) for design consistency across devices.

🎓 Education

Advanced Diploma: Software Engineering Technology   01/2018 – 06/2019
Centennial College   Toronto, Canada

B. Tech: Computer Engineering   07/2013 – 06/2017
Indus University   Ahmedabad, India

🧠 Skills

Typescript | Javascript(ES6+) | GitHub | Tailwindcss | Sass | Bootstrap

Framer Motion | Antd | AG Grid | Zustand | Redux | React Query | Webpack | Babel

Microfrontend | Nodejs | Expressjs | RESTful APIs | MongoDB | Socket.io | JWT

AWS (EC2, S3) | Docker | Kubernetes | Python | Nextjs