# JAY WAGH (Software Engineer)

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## PROFESSIONAL SUMMARY

- Software Engineer with 2+ years of experience in full-stack development, specializing in React.js, Node.js, Express.js.
- Expertise in building scalable healthcare applications, developing RESTful APIs, and implementing secure authentication (JWT, OAuth 2.0).
- Skilled in frontend (React.js, Redux, Tailwind CSS) and backend (Node.js, Spring Boot) development.
- Proficient in MongoDB & SQL, optimizing database performance and ensuring data integrity.
- Experienced in Agile methodologies, CI/CD, and version control (Git, GitHub).
- Strong problem-solving, performance optimization, and team collaboration skills.

## TECHNICAL SKILLS

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| Front-End | HTML, CSS, JavaScript (ES6+), React.js, TypeScript, Next js |
| Back-End | Node.js, Express.js, C++ |
| Databases | MongoDB (schema design, optimization) |
| API Development | RESTful APIs, JSON Web Tokens (JWT) |
| Version Control | GitHub |
| Testing & CI/CD | Test-Driven Development (TDD), GitHub Actions |
| Other | UI/UX Design, JavaScript Object Model, Redux |
| Core Programming Skills | DSA, Algorithm Optimization |

## PROFESSIONAL EXPERIENCE

### Software Engineer | Cybage Software, (Oct 2022 – Present)

Project – Consumer Value Stores
Client – CVS Health
Product – eMedicare
Description – CVS Health is one of the renowned American retail healthcare companies and a retail pharmacy headquartered in Rhode Island in Woonsocket was established in the year 1964 as a chain of beauty and health aid stores. Their services are extended to include Digital Services, Clinical Services, Specialty Pharmacy, and Pharmacy Benefit Management.

- Developed and maintained a healthcare application using the MERN Stack (MongoDB, Express.js, React.js, Node.js).
- Implemented responsive user interface with React.js, HTML, CSS, and Tailwind CSS.
- Designed and optimized backend services with Express.js and Node.js for efficient data handling.
- Managed and manipulated healthcare data using MongoDB, ensuring data integrity and security.
- Conducted code reviews, testing, and debugging to ensure high-quality, reliable software.
- Collaborated with cross-functional teams to gather and analyze requirements and deliver robust software solutions.
- Utilized Git for version control and implemented best practices in DSA to enhance application performance.

## EDUCATION

Bachelor of Technology – Biotechnology 2022