

Yash Tamrakar

Web Developer with experience in ReactJS, Redux, NodeJS, Java, JavaScript

📅 November 22, 1994 ✉️ yashtamrakar94@gmail.com 📞 +918770458926 📍 Pune, MH, 411006, India

[in yashtamrakar94](#)

Overall experience of 6 years working with multiple technologies like React JS, NodeJS(2y), Java(2y) SQL(2y), HTML, CSS, JavaScript. Unit testing with Jest, React Testing Library, Enzyme and E2E testing.

Work Experience

Deutsche Bank

Associate Software Engineer

(April 25, 2022 - Present)

Designed and developed INTERACTIONS, DEALS platforms where interactions between financial institutions/parties can be tracked, managed and logged and used for research & reporting purpose. Involved in business and functional requirement analysis, architecture design, sprint planning, module development and implementation. Tech stack used - NodeJS, ReactJS, NestJS, Typescript, Jest, Elastic search, TypeORM, Liquibase, Oracle.

Coriolis Technologies

Member of Technical Staff

(January 02, 2020 - April 22, 2022)

Worked on projects like CipherTrust Transparent Encryption and Cloud Key Manager which provides Data Encryption with centralized key management, privileged user access control and detailed data access audit logging. Worked on developing the components forms scratch and used them to build up the application. Worked with functional components, custom hooks. Technologies: ReactJS, Java, Redux.

Successive Technologies

Software Engineer

(September 02, 2019 - December 31, 2019)

Developed, tested, debugged and documented software programs using React, NodeJS and CSS. Monitored system performance and troubleshoot issues in production environment. Participated in regular meetings with stakeholders to discuss project progress, changes, challenges.

Invimatic Solutions

Software Engineer

(October 02, 2017 - August 30, 2019)

Worked on rewriting an enterprise application namely Enterprise Printing Platform(EPP) in ReactJS. Used JointJS along with React and Redux to build a label designing platform which can be used to generate barcode labels using predefined data sets. Invited by DSI(customer) to the United States to attend Business and Knowledge transfer meetings with end users and backend development team.

Education

Shriram Institute of Technology

Bachelor of Engineering, Computer Science

6.7

(July 01, 2012 - June 30, 2016)

Maharashtra Higher Secondary School

Secondary School

77%

Skills

React



Redux



JavaScript



NodeJS



Java



SQL



HTML



CSS



Awards

India Excellence Award 2022

Deutsche Bank

Winner of India Excellence Awards 2022 for building a product for Investment Bankers, Sales and Business teams and launching to production with a pilot user base of 50, completed 30 days before the decided deadline.