SUMIT TIWARY

MERN STACK DEVELOPER

Experienced full stack developer with 3 years of expertise in creating efficient and usercentric web applications. Proficient in front-end and back-end technologies, I am driven to deliver exceptional results by leveraging my skills in problem-solving and innovative coding

CONTACT

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♦ GitHub

in <u>Linkedin</u>

Bhubaneswar, Odisha

SKILLS

HTML & CSS

React.js

Javascript

Node.is

Typescript

Redux

MongoDb

Express.js

Devops

Figma

Bootstrap

GraphQL

Jira

Postman

JQuery

EDUCATION

Bachelor of Technology in **Electronics and Instrumentation** with Honors

NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY

Berhampur, Odisha

2016 - 2020

Intermediate

KABIR MEMORIAL COLLEGE

Jamshedpur, Jharkhand

2014 - 2016

WORK EXPERIENCE

Senior Systems Engineer

INFOSYS LTD.

Mar/2022 - Mar/2025

- · Collaborated with my team using GIT distributed version control, implementing effective branching/merge strategies, and managing repositories on Bitbucket.
- Applied solid understanding of Front-end design patterns and principles, including Responsive Web Design and MVC architecture, to create user-friendly interfaces.
- Utilized AJAX to fetch data from service endpoints, enabling dynamic rendering of web content and enhancing user experience.
- Ensured high-quality code by adhering to semantic HTML and CSS3 (SASS) standards, focusing on layouts, responsive design, and accessibility (WCAG 2.1) compliance.
- Employed Front End and accessibility tools such as Devtools, Web Fiddler, Visual Studio, JAWS, Voiceover, and Talkback to optimize UI/UX features and accessibility for all users.

Personal Projects

Blogpost

Full Stack Project

React for frontend, JWT Authentication for secure and seamless user access using JSON Web Token. Uuid to create unique strings for images, express-fileupload to help use with image uploads, bcryptjs for password encryption, dotenv for environment variables, mongoose to communicate with MongoDB database, express as our nodejs framework.

Wavelet

Front End Project

Successfully led a shopping project using React, implementing responsive design, state management, and component-based architecture. Utilized React libraries and tools to enhance user experience and optimize performance

Phoenix

Front End Project

Phoenix is a gymnasium website, Designed and implemented a visually appealing interface using React's robust component library, ensuring seamless user interactions across devices. Leveraged advanced CSS techniques and React's state management capabilities to deliver a responsive and intuitive browsing experience.