



YUDHAJIT ADHIKARY

MODULE LEAD KOLKATA, INDIA 6371272905

DETAILS

Kolkata
India
6371272905
yudhajitadhikary@gmail.com

LINKS

[Portfolio](#)
[Medium](#)
[Linkedin](#)
[Github](#)

SKILLS

HTML5/CSS3

JavaScript

React JS

Next.js

Redux

Mobx

GraphQL

Windows & ISO

Tailwind css

Git

Node JS

Github

Azure

Unit Testing

SEO

Google Analytics



PROFILE

Accomplished Module Lead Developer with extensive experience at LTIMindtree in Bengaluru. Expert in designing, coding, and testing software applications, consistently delivering projects within tight deadlines. Proficient in React JS, Next.js, Redux, Mobx, and JavaScript ES6 for developing adaptive web applications.



EMPLOYMENT HISTORY

Module Lead at LTIMindtree, Bengaluru

January 2019

- Led the design, coding, and testing of new software applications, consistently delivering projects within tight deadlines.
- Crafted adaptive web applications with React and Next JS.
- Specialized in applying Redux and Mobx for state management within frontend apps.
- Utilized SCSS and Tailwind CSS in developing fully responsive designs.
- Created responsive websites with Bootstrap and Material UI in React.
- Utilized npm packages Recharts, D3.js, Muuri, Formik, React-slick to boost project functionality.
- Achieved 80% code coverage in SonarQube using Jest, Enzyme, and React Testing Library.
- Utilized Contentful to maintain and update website content.
- Skilled in retrieving data using GraphQL queries and Contentful SDK.
- Developed interactive, fully responsive pages by leveraging framer-motion and Gsap.
- Collaborated with third-party applications, including PriceSpider, Bazarvoice, Swiftype, and Algolia.
- Configured setup environment on Azure & GitHub, focusing on build and deployment automation.
- Set up GA/GTM to monitor website traffic analysis.
- Engineered migration process through automated scripting with Contentful API.
- Engineered a multi-locale compatible codebase leveraging Next JS dynamic routes.
- Enhanced website accessibility through Axe DevTools.
- Enhanced website pagespeed through optimization of core web vitals parameters.
- Utilized diverse AI-driven development platforms such as GitHub Copilot, Cursor.ai, and Claude.ai.



EDUCATION

B.tech (Information Technology), Kalinga Institute of Industrial Technology Bhubaneswar

January 2015 — January 2019

Post Graduate (Software Engineering), IIIT Bangalore Bengaluru, IN-KA

January 2024

Masters in Computer Science, Liverpool John Moores University

2025