


NAYAN THAKRE

JAVA FULLSTACK DEVELOPER

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TECHNICAL SKILLS

 Java/Oops/Swing
 HTML/CSS
 Bootstrap
 React.js
 Git
 JavaScript
 GitHub
 C++
 MYSQL

EDUCATION

MCA (Master of Computer Applications)




G H Raisonni Collage ,University
Amaravati ,June 2024 |

CGPA: 9.12

B.com (Commerce)

R S Mundle Nagpur University
April 2020 | Percentile: 71.16%

CERTIFICATIONS

 Udemy Java 8 New Features
Modern Java
 Kg coding JavaScript
certification
 Kg coding react and redux
certification

PROFESSIONAL SUMMARY

Motivated software engineer with a solid foundation in web development, specializing in React and Next.js frameworks. Skilled in building dynamic, high-performance web applications with a strong focus on user experience and responsive design.

EXPERIENCE

Atsatra Infosystem Pvt Ltd

Nagpur, IN | February 2024 – August 2024

- Implemented microservices architecture using Node.js and Express, improving API response time by 25% and reducing server load by 30%.

Project: Learning Management Application

- Front-End Developer with experience designing and developing responsive, user-centric interfaces for a Learning Management System (LMS).
- Utilized technologies such as React.js, HTML5, CSS3, and JavaScript to create interactive features and improve usability for online learning platforms.

Project: Health-care Management Application

- obsolete legacy source code of two production applications, resulting in increased usability and reduced run time performance by 50%
- Analyzed data from 25000 monthly active users and used outputs to guide marketing and product strategies; increased app engagement time by 2x, 30% decrease in drop off rate, and 3x shares on social media.

Project: Portfolio Application.

- Developed dynamic, responsive user interfaces for a personality portfolios application using React.js, HTML5, and CSS3, ensuring an engaging and intuitive user experience. Implemented responsive design principles to optimize the application across different devices and screen sizes.
- Collaborated with UI/UX designers to translate visual designs into interactive web components. Utilized cross-browser compatibility techniques and Git for version control to ensure consistent and maintainable code, focusing on performance optimization and usability.

Project: AI-Interview-Mockup-Application.

- Developed an AI-Mockup-Interview application using Next.js to create a responsive, dynamic user interface, ensuring cross-browser compatibility and an enhanced user experience for mock interview simulations.
- Collaborated with the UI/UX design team to implement interactive components and integrated RESTful APIs to enable real-time interview feedback, leveraging React hooks and state management to optimize the application's performance and scalability.