Animesh Kambhale

MERN stack Developer

Targeting **Full stack Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact

✉ animeshkambhale2001@gmail.com

📱 +91 9145257030

in https://www.linkedin.com/in/animesh-kambhale-7b7818238/

Academic Details

o **Bachelor of Technology (B.Tech) Electronics**
Shri Ramdeobaba College Of Engineering, Nagpur.
Graduated 2024   CGPA: 6.2

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Skills

o **Programming Languages:**
Javascript, Node, Java
o **Frameworks:**
Express, React
o **Databases:**
MongoDB, MySQL

Core Competencies

Agile Methodologies

Software Development Life Cycle

Restful API

Debugging

Web Services

Microservice Design

Performance Optimization

Personal Details

Date of Birth: 21st Nov 2001
Languages Known: English, Hindi and Marathi
Address: Nagpur, Maharashtra

Profile Summary

o A full stack developer with high **problem-solving skills** and develops **complex projects**.
o Achieved **5-Star** rating in **Java programming** on **HackerRank**
o Holder of a **Design Patent** .
o **Developing a student quiz app** with features for timed tests and score tracking.
o Possesses **in-depth knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.

Work Experience

Zazpi Tech pvt.Ltd
Intern   **01 April – 31 July 2023**
o Contributed to live projects**, collaborating with a team** to deliver functional software.
o Followed **Agile methodologies** to ensure efficient and iterative development processes.
o Participated in daily **stand-ups**, **sprint planning, and retrospective** meetings to facilitate effective project management and **communication**.
o Assisted in developing and optimizing MERN based applications, ensuring high performance and scalability.

Personal Projects

Quiz Application	**May 2024 - Present**
Technologies: React, Express, MongoDB, HTML,CSS	

Developing a student quiz app with timed tests and score tracking.
Responsibilities:
o Designed a user-friendly interface to ensure students can easily navigate and take quizzes.
o Developed functionality allowing admin to create, edit, and manage quiz questions.
o Provided immediate scoring and detailed feedback for each question to enhance the learning experience.
o Ensured secure login processes for both students and administrators to protect user data.
o Repository: https://github.com/animeshak/quiz-app

Data Visualization Dashboard	**June 2024 – June 2024**
Technologies: React, Spring Boot, MongoDB, D3.js, Chart.js	

Implemented various chart types such as Pie Chart, Bar Chart, Polar Area Chart to visualize data.
Responsibilities:
o Designed and implemented API using technology Spring Boot to handle client requests and manage data retrieval and manipulation.
o Developed interactive user interfaces using React.js and integrated Chart.js for visualizing project metrics.
o Employing effective state management techniques to handle dynamic updates and ensure synchronization between filter selections and displayed data.
o Implemented comprehensive filtering functionality allowing users to refine displayed data based on specific criteria.