Akshay Bodhare

Phone
8329866151

Date of Birth
21/05/2000

Address
Sambhaji Nagar, Maharashtra, India

OBJECTIVE

Dedicated MEAN Stack Web Developer with expertise in building scalable and efficient web application. Proven proficiency in MongoDB, Express.JS, Angular and Node.JS, ensuring seamless end-to-end development. Adept at collaborating with cross-functional teams to deliver high-quality solutions.

CONTACT

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https://791-akshay.github.io/personal_website/index.html

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SKILLS

- Angular
- Javascript
- TypeScript
- Node JS
- Express JS
- MongoDB
- Postgresql

EXPERIENCE

18 July 2022 - Till | **Infosys Limited**
Systems Engineer
As a full stack developer Im Designing, developing and maintaining the high performance websites.

EDUCATION

2018-2022 | **Pune University**
B.E.
8.3(CGPA)

2016-2018 | **Tanwani Junior College, Sambhaji Nagar**
HSC
72%

PROJECTS

Konnect
• Designed MCQ-type question format with Drag and Drop, Match the Pair, and Fill in the Blanks features.
• Implemented a restricted timer for time-sensitive assessments.
• Utilized Socket.IO for real-time interactions.
• Tech Stack: Angular, Node.js.

Notes
• Developed a notes app supporting written and audio capture with features for content selection, highlighting, and bookmarks, applicable to any course.
• Implemented a flashcards section for concise notes and incorporated difficulty levels for categorized content.
• Tech Stack: JavaScript, Angular, Node.js

CSR
• Developed a Corporate Social Responsibility (CSR) app with role-based user access.
• Leveraged Redis server for efficient data storage and retrieval.
• Implemented API creation with a focus on seamless conversion processes.
• Utilized S3 for image storage, ensuring optimal performance.
• Integrated PostgreSQL for robust data management.
• Tech Stack: JavaScript, Angular, Node.js, Redis, API development, S3 Service, PostgreSQL

PDP
• Designed and developed a comprehensive Personal Development Plan (PDP) application enabling leaders to create PDPs as part of their leadership journey.
• Integrated different user roles and implemented a resume profile feature.
• Ensured optimal performance and accessibility by seamlessly integrating image storage through S3 buckets.
• Utilized JavaScript, Angular, and Node.js for frontend and backend development.
• Employed PostgreSQL for robust database functionality.

Travvol
• Created a robust web application using Angular, Node.js, MongoDB, and S3 for optimal performance and scalability.
• Integrated Socket.IO for real-time communication features.
• Implemented map integration for enhanced user experience.