Dadaso Tanaji Bandgar

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Professional Summary

Full Stack Developer (MERN) with strong skills in React.js, Node.js, Express, and MongoDB. Experienced in building scalable, responsive, and API-driven applications. Skilled in problem-solving, clean architecture, cloud deployment, and Agile workflows. Seeking a Full Stack / Software Developer intern role to contribute to impactful products.

Education

B.Tech in Computer Science and Engineering   *Aug 2022 – May 2025*
Karmayogi Institute of Technology, DBATU Lonere, Raigad
CGPA: 8.01 Overall, 8.0 (6th Sem)

Projects

AI Career Coach Website (Used by 3+ active users) (Live: bankai-ai-coach)   *React.js, Node.js, OpenAI API*

- AI-powered platform offering personalized roadmaps, resume insights, project ideas, and interview prep.
- Built using MERN architecture with server-side validation, optimized API calls, and clean UI/UX.
- Implemented protected routes, modular components, and efficient state management.

GatePYQ – GATE Exam Preparation Platform (Tested and used by peers)   *React.js, Node.js, MongoDB*

- Developed a full-featured platform helping GATE aspirants access PYQs, notes, and exam strategies.
- Implemented user authentication, search filters, dashboard, and category-wise question navigation.
- Designed responsive UI with reusable components; improved load time through optimized data fetching.

Dice Game – Figma to React Conversion (Live: dice-game-i6m4.vercel.app)   *React, Tailwind, Figma*

- Designed an interactive dice game UI in Figma and converted it into a fully responsive React application.
- Implemented state-based dice rolling logic, animations, and reusable UI components.
- Followed modern UI/UX principles with pixel-perfect Figma-to-code consistency.

Sorting Visualizer   *JavaScript, HTML, CSS*

- Implemented multiple sorting algorithms with dynamic animations and speed control.

Technical Skills

Languages: HTML5, CSS3, JavaScript (ES6+), C++, EJS
Frontend: React.js, Redux, Tailwind CSS, Bootstrap, SPA Architecture
Backend: Node.js, Express.js, MongoDB, Mongoose
System Design: REST API Design, MVC, Authentication, Caching
Tools: Git, GitHub, VS Code, Postman, Vercel, Netlify, Figma
Other: UI/UX, Agile, Debugging, Responsive Web Design

Internships & Training

MERN Stack Project Development
Built full-stack applications including GatePYQ, AI Career Coach, and Dice Game UI. Gained hands-on experience in deployment, API development, authentication, and responsive UI design.

UI/UX Practice
Designed wireframes and converted them into clean, component-based React interfaces.

Achievements

- Winner of internal college hackathon.
- Published open-source MERN and AI projects on GitHub.