

# ATUL JAMDAR

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## OBJECTIVE

Full Stack Web Developer Intern specialized in the MERN stack. Proven experience building secure, scalable applications like SyncFlow, featuring JWT authentication and real-time updates. Passionate about creating responsive, user-centric interfaces. .

## SKILLS

<b>Languages</b>	Javascript, Python, SQL
<b>Frontend</b>	Html, CSS, Javascript, React
<b>Backend</b>	Node, Express,Django, Django REST Framework
<b>Database</b>	MySQL, MongoDB
<b>Core Concepts</b>	REST APIs, MVC/MVT Architecture, Authentication & Authorization, Role-Based Access Control
<b>Tools</b>	Git, GitHub, Postman, Deployment (Render / vercel)

## PROJECTS

<b>Smart Cake Bakery Management System</b>	<a href="#">Live Demo</a> — <a href="#">GitHub</a>
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1. Built a full-stack system to digitize cake orders, customization, and inventory management.
2. Implemented role-based access for admins, staff, and customers with secure authentication.
3. Added sales and order insights to reduce stock issues and manual record errors.

<b>SyncFlow — MERN Project Management Tool</b>	<a href="#">Live Demo</a> — <a href="#">GitHub</a>
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1. Designed a MERN-based workflow platform with role-specific dashboards and permissions.
2. Integrated JWT authentication, password reset flow, and real-time notifications.
3. Delivered responsive UI with analytics dashboard and dark/light mode support.

<b>Word Guessing Game — React</b>	<a href="#">Live Demo</a> — <a href="#">GitHub</a>
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1. Built an interactive React game using hooks, keyboard events, and conditional rendering.
2. Focused on state management, UI feedback, and clean component logic.

## EDUCATION

<b>Bachelor of Computer Application (BCA)</b> , Miraj Mahavidyalaya, Miraj / CGPA: 7.25	2025
<b>HSC</b> , Shikshanmahrashi Dr. Bapuji Salunkhe College, Miraj / 50%	2022
<b>SSC</b> , Vidya Mandir Prashala, Miraj / 81.60%	2020

## EXTRA-CURRICULAR ACTIVITIES

- **Competitive Programming / Algorithmic Problem Solving:** Solved over **75** problems on **LeetCode** and **HackerRank**, focusing on Data Structures and Algorithms