

Nirmal Barot

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🔗 github.com/nirmal0306

🔗 <https://nirmalbarot-portfolio.vercel.app/>

Profile

Full Stack Developer pursuing MSc. IT at LJ University with hands-on experience in MERN and MEAN stack development. Skilled in building scalable, user-friendly web applications using React, Angular, Node.js, and MongoDB. Certified in Python, Django, React, and AI technologies through Coursera, with additional training in Generative AI and WordPress. Open to collaboration and eager to contribute to innovative web development projects.

Projects

Society Management System, MEAN Stack: Angular, Node.js, Express.js, MongoDB

- Developed a dynamic society management platform to streamline residential tasks such as visitor logs, complaint tracking and resident notice and event announcements.
- Implemented secure authentication, role-based access (admin/resident/visitor), and real-time data fetch for admin via chatbot.
- Used MongoDB for structured data storage and Angular for a responsive UI.

Event Management System, MERN stack: React.js, Node.js, Express.js, MongoDB

- Built a full-featured platform for event creation and user registration with role-based access and secure login.
- Integrated MongoDB for backend storage.

Skills

Frameworks & Backend

- MERN, MEAN, Laravel, Django, Node.js, Express.js

Databases

- MongoDB, MySQL

programming language

- python, java, JavaScript, HTML, Kotlin, R, c, c++, PHP

Tools

- GitHub, VS Code

Education

MSc-IT, LJ University
pursuing


Ahmedabad, Gujarat, India

BSc-IT, LJ University


06/2021 – 06/2024
Ahmedabad, Gujarat, India

Certificates


IBM Full Stack Software Developer ■ IBM

<https://www.coursera.org/account/accomplishments/specialization/O55TABAI1AF2> 

AWS Generative AI Applications ■ IBM

<https://www.coursera.org/account/accomplishments/specialization/YIN5C5ITZPXD> 

IBM AI Developer ■ IBM

<https://www.coursera.org/account/accomplishments/specialization/EE57OLBLNYF1> 

Prompt Engineering ■ Coursera

<https://www.coursera.org/account/accomplishments/specialization/LFSCP021K53C> 