



## Lacki Lohar

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### PROFILE

Aspiring web developer with a strong focus on backend development, currently seeking internship opportunities in full-stack or backend roles. Skilled in Node.js, Express.js, MongoDB, and GitHub, with a consistent and collaborative approach to learning and building. Quick to adapt and passionate about leading and contributing to impactful tech projects.

### EDUCATION

- **Rai University, Saroda, Dholka** *2024–Present*  
B.Tech in Computer Science and Engineering (AI/ML)  
**CGPA:** 9.51  
**Coursework:** AI/ML, MERN Stack, Web Development, UI/UX Design, DBMS
- **Vidhya Niketan School, Aspur, Dungarpur, Rajasthan** *2023–2024*
- **Govt. Sr. Secondary School, Payara, Udaipur, Rajasthan** *2021–2022*

### TECHNICAL SKILLS

<b>Languages:</b>	JavaScript, C++, C, HTML, CSS
<b>Frameworks:</b>	React.js, Tailwind CSS
<b>Technologies:</b>	Node.js, Express.js, Figma, Git, GitHub
<b>Databases:</b>	MongoDB, MySQL
<b>Libraries &amp; Tools:</b>	Redux Toolkit, React Hooks, Framer Motion, EmailJS, Nodemailer

### PROJECTS

- **WanderScape (Team Project)** *Node.js, Express.js, MongoDB, REST APIs*  
[github.com/lucky-panchal/WanderScape-backend.git](https://github.com/lucky-panchal/WanderScape-backend.git)  
Built the complete backend for WanderScape, a team-based travel planning app. Implemented secure RESTful APIs for user authentication, trip creation, and itinerary management using Node.js, Express.js, and MongoDB. Followed modular architecture and ensured smooth frontend integration. Collaborated using Git and GitHub for version control and code reviews.
- **Personal Portfolio Website** *React.js, Tailwind CSS, Framer Motion, EmailJS*  
[lackilohar.netlify.app](https://lackilohar.netlify.app)  
Developed a responsive portfolio with dark mode, email contact, and meeting scheduling via Cal.com. Implemented smooth UI transitions and real-time functionality using React and Tailwind.
- **Manorath — The Future**  
Leading the development of a team-based web platform that integrates Vastu principles with astrology to generate personalized 2D/3D home layouts based on users' zodiac signs and date of birth. Responsible for coordinating backend architecture and contributing to UI/UX design to ensure a unique and user-centric experience.

## CERTIFICATIONS

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- **AI/ML Virtual Internship**

*Apr 2024 – Jun 2024*

Completed a government-recognized virtual internship focused on Artificial Intelligence and Machine Learning, organized by Eduskills and approved by AICTE. Gained hands-on experience with real-world AI/ML applications. Certificate issued by Eduskills/AICTE. [\[View Certificate\]](#)

## CORE STRENGTHS

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- Quick learner with a self-driven and motivated mindset
- Strong team player who also excels in independent tasks
- Confident communicator with a natural ability to connect with people
- Leadership experience in guiding team-based technical projects
- Collaborative, and focused on outcome-driven development

## ACHIEVEMENTS

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- Completed 50+ JS exercises on [W3Schools](#).
- 1st place in Vedic Mathematics Quiz Competition at state level **Science Fair (Kota)**.