

# Arafat Malek

📍 Location: Malek Wada, Thasra

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## Objective

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Aspiring MERN Stack Developer and MCA student with hands-on experience building full-stack web applications. Seeking an internship or entry-level role to contribute to dynamic teams and develop scalable, user-centric applications

## Education

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- **Dr. Babasaheb Ambedkar Open University** Expected 2026  
Master Of Computer Applications
- **Sardar Patel University** 2024  
Bachelor of Computer Application  
8.65
- **Gujrat High Secondary Board** 2020  
High School  
75.29

## Skills

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- Web Development: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Frontend Technologies: React.js, Tailwind CSS, Bootstrap
- Backend Development: Node.js, Express.js, REST APIs, JWT Authentication
- Others: Git, GitHub, GSAP (Animations), API Integration

## Projects

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- **Clone of AirBnb [Click Me :- Live demo]**  
Tech Stack: MongoDB, Express.js, React.js, Node.js, Bootstrap, MapBox API  
  
Description:
  - Built a full-stack Airbnb-inspired web application that allows users to browse, book, and list rental properties.
  - Integrated user authentication and authorization for secure login/logout features.Implemented MapBox API to provide interactive map views for property locations.
  - Designed a responsive UI using Bootstrap to ensure cross-device compatibility.
  - Handled backend scalability for real-time listing and booking updates.
  - Managed CRUD operations for properties and booking data via Express.js and MongoDB.
- **Ride booking [click Me :- Github]**  
Tech Stack: MERN Stack, Tailwind CSS, JWT, GSAP, Interactive Maps  
  
Description:
  - Developing a ride-booking platform where users can book rides similarly to apps like Ola or Uber.
  - Created a secure user authentication system using JWT.
  - Designed UI using Tailwind CSS for a modern and responsive experience.
  - Used GSAP for smooth and professional animations on key UI components.
  - Integrated real-time interactive maps to allow users to select pick-up and drop-off points.
  - Currently building out booking logic and real-time driver availability features.

## Achievements & Awards

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- Certified Full Stack Developer - Apna College
- Open Source Contributor
- 3rd Rank In BCA (College Level )