

# Ansh Modi

## Full Stack Developer

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### Profile

A logical thinker and an adaptable Full Stack Developer with a strong background in front-end technologies and back-end frameworks. Skilled in creating responsive, interactive web applications and APIs. Quick learner of new technologies, with excellent problem-solving abilities and a dedication to building scalable, efficient solutions. Eager to contribute innovative ideas and practical solutions to complex challenges in a fast-paced environment.

### Skills

- Programming Language - HTML, CSS, Vanilla JavaScript
- Frontend technologies - React, Redux, Version Control, Git, GitHub
- Backend framework - Express, Nodejs, MongoDB, RESTful API's
- Soft Skills - Analytical thinker, Logical thinking, Empathy, Time Management,

### Certificates

- Full Stack Development Bootcamp - upGrad
- Web Development Skills - upGrad 
- Frontend Development Skills - upGrad. 

### Projects

#### **ParkNest**

ParkNest: Simplifying Smart Parking Management

- ParkNest streamlines parking management with quick bookings, space optimization, and real-time availability tracking.
- Technologies used - React.js, TailwindCSS, Node.js, Express.js, MongoDB
- Features -
  1. Real-time parking slot availability for instant bookings.
  2. Smart management tools for lot owners.
  3. User-friendly and responsive interface.
  4. Booking history to track reservations.
  5. Secure JWT-based authentication for users and admins.
  6. Auto-disable occupied slots.

#### **IMDB Clone**

Discover, Rate, and Review Movies

- An IMDb clone that allows users to discover, rate, and review movies, providing a comprehensive database for film enthusiasts.
- Technologies used - React, Vite, TMDb API.
- Features -
  1. User authentication for sign-up and login
  2. Comprehensive movie database with search functionality
  3. Rating system for users to rate and review movies
  4. Responsive design for mobile-friendly viewing
  5. Integration with TMDb API for movie data
  6. Personalized search and browsing for movies and TV shows.

#### **Tutor**

Connect with Expert Tutors for Personalized Learning

- A dedicated platform that connects students with expert tutors for personalized learning experiences, helping them achieve their academic goals.
- Technologies used - Vanilla JavaScript
- Features -
  1. Separate user profiles for students and tutors
  2. Booking system for scheduling sessions
  3. Search and filter options for finding tutors
  4. Real-time chat for communication
  5. Feedback system for rating tutors after sessions
  6. Seamless tutor-student connection for personalized learning.

### Education

#### **Diploma in Computer Science**

Career point University

Kota, India