

Dev Parmar

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Portfolio: <https://dev-portfolio-zeta-taupe.vercel.app/>
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Education

ITM SLS BARODA UNIVRSITY	Vadodara
Bachelor of Technology (B.tech) Information Technology	2027
GPA: [7.76]	

Skills

Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, jQuery
Backend: Node.js
Databases: MySQL, DBMS
Programming Languages: Python, C++, C, Java
Tools & Version Control: Git,Figma,Android studio
Python Libraries: NumPy, Pandas, Matplotlib, Seaborn
Additional Skills: 100+ problems solved on DSA
Currently Learning: Artificial Intelligence & Machine Learning (AI/ML)

Projects

NIVAS – Society Management System <ul style="list-style-type: none">• Description: Built a comprehensive Full-Stack Society Management Platform featuring secure Role-Based Access Control (RBAC) and Automated Financial Workflows. Implemented monthly Billing Automation using Cron Jobs, integrated Razorpay for digital payments, and developed a system for instant PDF Receipt Generation. Designed a Responsive Dashboard with Tailwind CSS and engineered a Real-Time Visitor Tracking and complaint management system using a RESTful Node.js Architecture.• Technologies Used: React.js, Vite, Node.js, MongoDB, Express.js, Tailwind CSS, Razorpay, JWT , Git• demo : https://nivas-society-management.vercel.app/	(July 2025) (January 2025)
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Airline Booking Web App

- **Description:** A web application that lets users search flights, submit passenger details, and confirm reservations through a multi step booking flow with client- and server side validation.
- **Technologies Used:** PHP, JavaScript (ES6), HTML5, CSS3, XAMPP (Apache/PHP), Git

Parking Management System – Android Application

- **Description:** Built a full-featured parking management Android app with admin authentication, automated slot management, dynamic pricing, and revenue reporting. Designed UI using XML, implemented business logic in Kotlin, integrated SQLite database, and created UI/UX prototypes using Figma.
- **Technologies Used:** XML,SQLite,Android Studio, Figma