PRAKASH PRAJAPATI

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LinkedIn | GitHub | Portfolio website

Career Objective

A results-driven BCA graduate skilled in full-stack development using the MERN stack (MongoDB, Express.js, React.js, and Node.js). Proficient in front-end technologies, UI/UX design, and secure back-end development. Seeking to leverage expertise in JavaScript, database management, and web application scalability in a Junior MERN Stack Developer role.

Education

KSV University   Gandhinagar, Gujarat
Bachelor of Computer Applications, **CGPA**: 9.33 (SEM - 5)   **June 2022 – Estimated April 2025**

Skills

Front-End: React.js, Tailwind CSS, HTML5, CSS3, JavaScript   **Databases:** MongoDB, MySQL
Back-End: Node.js, Express.js, PHP   **Version Control:** Git, GitHub
Soft Skill: Leadership, Teamwork, Problem-Solving

Projects

1. Music App   **July 23 - August 2023**
- Developed a **music application** using **HTML, CSS, and JavaScript**.
- Gained hands-on experience in **front-end development** and understanding website workflows.

2. Papad Website   **January 22 - February 2022**
- Designed and developed an **e-commerce website** to showcase Papad products.
- Learned about **e-commerce website design** and **user experience (UX)** principles.

3. Employee track   **November 24 - December 2024**
- Built an **employee tracking system** using **React.js, Tailwind CSS, Express.js, and MongoDB**.
- Implemented **secure login** with **location-based authentication** and **face verification**.
- Ensured **data security** by allowing data entry only from verified work locations.

4. X_UI   **June 23 - July 2023**
- Created a user interface (UI) using **HTML** and **Tailwind CSS**.
- Enhanced knowledge of **UI design** principles and **responsive web design**.

5. Stay Finder   **January 25 - March 2025**
- Developed a hotel management system (Stay Finder) enabling merchants to manage room pricing and discounts, while admins could track all transactions in real-time.
- Utilized **HTML**, **CSS**, **JavaScript**, and **PHP** for building dynamic and secure system features.

Achievements

- Won **1st place** in the 'Home Safety System' project at a **college-level IT Fair competition**, demonstrating innovative problem-solving and IoT integration.   **(January 2024)**
- Awarded MMS Scholarship for ranking as a top performer in class, recognizing academic excellence and dedication.   **(January 2025)**

Certification

- **SARVA NETRUTAVA (A Leadership Training Program) - LINK**   **(January 2023)**
  Focused on leadership development, team management, and decision-making strategies.
- **IBMSkillbuild (cybersecurity) - LINK**   **(April 2023)**
  Helped protect the system from cyber threats.