CHINTAN PATEL

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SUMMARY OF QUALIFICATIONS

- Experienced in developing web applications using the MERN stack (MongoDB, Express, React, NodeJS) with a strong focus on client interactions and project requirements analysis.
- Proficient in implementing REST APIs, managing databases, and collaborating with cross-functional teams following Agile methodologies.
- Demonstrated ability to independently learn and apply new technologies in a professional setting.

EDUCATION

Silver Oak University – Ahmedabad, Gujarat
Bachelor of Technology in Computer Engineering, CGPA: 9.55/10
Relevant Coursework: Data Structures and Algorithms, Database Management Systems, Web Develepment, Software Engineering

TECHNICAL SKILL

Programming Languages: JavaScript, Java, Python
Web Technologies: React, ExpressJS, NodeJS, MongoDB, SQL
Source Code Management Tools: Git
Software Packages: Visual Studio Code, Postman
Operating Systems: Windows, Windows Subsystem for Linux (WSL)

PROFESSIONAL EXPERIENCE

Silver Bells School – Palanpur, Gujarat   *May 2024 – March 2025*
Website Manager & Database Administrator

- Managed the school's official website, ensuring smooth operation, regular updates, and optimized user experience for students, staff, and parents.
- Designed and maintained a structured, secure database system to manage student information, academic records, and administrative data.
- Collaborated with the school's administration to provide technical support and ensure the website aligned with institutional goals and branding.

RELEVANT PROJECT EXPERIENCE

Clone of Bolt.new – Personal Project

Developed a clone of the Bolt.new platform using Next.js, which allows users to input prompts describing the kind of website they want to build, and automatically generates websites based on the input.
- Built a Next.js-based platform that generates websites from user prompts.
- Integrated Claude API to process input and automate website creation.
- Focused on optimizing performance and user experience using Next.js.
- Learned Next.js, client-side state management, API integration, and performance optimization.