

ROHIT PRAJAPAT

SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

Final-year B.Tech Computer Science (AI) student with hands-on experience in full-stack development and AI-driven solutions. Proficient in Java, data structures, and system design, with a passion for building scalable, user-centric applications. Focused on writing clean, maintainable code and solving real-world problems through innovative software development.

SKILLS

Category	Skills
Languages	Java, Python, C++, SQL
Web & Full-Stack	React, Node.js, Express, MongoDB (MERN), Firebase
AI/ML	Transformers, Hugging Face, TensorFlow
Tools & DevOps	Git, GitHub, Docker, Postman
CS Fundamentals	Data Structures, Algorithms, System Design

EXPERIENCE

Frontend Web Developer Intern

Unified Mentor

Dec 2024 – Jan 2025

- Developed responsive user interfaces using HTML, CSS, JavaScript, and ReactJS.
- Collaborated on full-stack features with Node.js, MongoDB, and Firebase.
- Followed clean code practices and improved UI/UX in real-world web applications.

PROJECTS

Nexoraz

GitHub: <https://github.com/rohit98626/Nexoraz>

Live Site: <https://nexoraz.netlify.app>

Jan 2025 – Mar 2025 | Team Size: 2

Tech Stack: React.js, Node.js, Python, Material UI, MongoDB, Google API, Razor pay

- Developed a full-stack AI-powered knowledge graph platform for interactive learning.
- Integrated Google Gemini API for chatbot-based user interaction.
- Implemented secure payment via Razor pay, ensured scalability and maintainability.

Hobby Connect

GitHub: <https://github.com/rohit98626/hobbyconnect>

Jan 2025 | Team Size: 2

Tech Stack: React.js, Node.js, Express.js, MongoDB, JavaScript, CSS

- Built a MERN stack platform for hobby enthusiasts to connect and join interest-based groups.
- Integrated real-time chat and event participation features.

AI-Storyteller

GitHub: <https://github.com/rohit98626/AI-storyteller>

June 2025 | Solo Project

Tech Stack: Python, Transformers, LoRA, PyTorch, NLP, Gradio

- Fine-tuned GPT-2 using LoRA on the TinyStories dataset to build a lightweight AI storyteller.
- Deployed via Gradio for interactive storytelling using prompt engineering and efficient model tuning.

EDUCATION

Parul University, Vadodara, Gujarat

Bachelor of Technology (B.Tech), Computer Science & Engineering – Artificial Intelligence

2022 – 2026

Sanskar International School, Jodhpur, Rajasthan

Senior Secondary (Class 12), CBSE

2022

Sanskar International School

Secondary (Class 10), CBSE

2020

CERTIFICATIONS & HACKATHON EXPERIENCE

PU Hackathon 2.0 – Parul University

Jan 2025

Developed Hobby Connect, a full-stack web app that connects users based on shared hobbies. The platform supports real-time chat, community engagement, and event participation. Contributed to both frontend and backend development in a team of 2 during a 36-hour hackathon using technologies like React.js, Node.js, Express.js, MongoDB, and Material-UI.

Ace Hack 4.0 – University of Engineering & Management (UEM), Jaipur

Mar 2025

Created Ace SQL, an AI-powered tool that converts natural language queries into SQL commands and generates visual reports. Participated in a 36-hour national-level hackathon with 700+ developers, gaining hands-on experience in AI/ML and data visualization while working with tools such as Python, React.js, MySQL, Material-UI, and MongoDB.