

NITIN SAINI

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Professional Summary — Detail-Oriented Computer Science B.Tech Student — Full-Stack Web Development — Problem-Solver

Proficient in **JavaScript**, **React**, **Core Java**, **C**, and **MySQL**, with hands-on experience building responsive web applications and optimizing database workflows. Strong foundation in **data structures**, **algorithms**, and **object-oriented programming (OOP)** principles, demonstrated through academic projects and coding challenges. Skilled in designing scalable solutions using modern frameworks (React) and backend technologies. Experienced in **SDLC**, **RESTful APIs**, and **relational database management**. Passionate about leveraging technical expertise to solve complex problems and drive innovation. Seeking a dynamic role to contribute to cutting-edge software solutions while expanding skills in collaborative environments.

Skills

Frontend HTML, CSS, JavaScript, TypeScript, React.js
Backend Node.js, Express.js
Database MongoDB, MySQL

Languages JAVA, JavaScript, c
Technical Skills DSA, Git, Github, OOPs, Linux
Soft Skills Communication, Leadership, Problem solving

Internship

OCTANET SERVICES PVT LTD.

April 2024 – May 2024

(Web Development Intern)

- Developed and maintained frontend and backend components for web applications using HTML, CSS, JavaScript, React.js, and Node.js..
- Collaborated with the design and development team to implement responsive web designs and enhance user experience
- Fixed bugs and optimized performance to ensure seamless user interaction
- Utilized Git and GitHub for version control during development.

Education

APJ. Abdul Kalam Technical University Lucknow.

2021 – 2025

Pursuing B.Tech in (CSE)

CGPA : 7/10

St.Drona Public School, kandhla

2020–2021

12th(CBSE)

Percentage : 68

St.Drona Public School, kandhla

2018–2019

10th(CBSE)

Percentage : 72

Certifications

- Naukri young turks 2024 -Certificate of merit . scoring 93.71

Projects

BakBak / Real Time Chat Website

September 2024 – Present

Live link- <https://bak-bak-sigma.vercel.app/chat>

- Real-time Messaging Developed a real-time chat application using Socket.IO for private and group messaging
- MERN Stack Built with MongoDB, Express.js, React, and Node.js for a full-stack solution.
- Features- (Email verification, Offline/online Status, Profile)

Vera AI / Text Generative AI

July 2024 – July 2024

Live link- <https://vera-ai.netlify.app/>

- "Vera AI An interactive text-generative AI powered by the Google Gemini API."
- Vera AI is designed to provide an intuitive, dynamic chat experience, featuring real-time typing effects.
- Technologies Used HTML5 for structure and content, CSS3 for styling and responsive design, JavaScript ES6 for chat interactions, API calls, and rendering the typing effect, and the Google Gemini API for generating AI-driven responses

ZeroX / Game(tic-tac-toe)

January 2024 – January 2024

Live link- <https://er-nitinsaini.github.io/ZERO-X-Tic-tac-toe/>

- Developed an interactive and engaging Tic-Tac-Toe game utilizing JavaScript/HTML/CSS.

Apple airpod clone website

June 2024 – June 2024

Live link- <https://github.com/Er-Nitinsaini/Apple-AirPodprp-Clone-website>

- Apple AirPods Pro Front-End Clone Website. Technology Used: React.js , tailwind css, GSAP(for animation).