Narinder Pal Singh

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Professional Summary

Aspiring **Full-Stack Developer** with expertise in **React.js, Node.js, and database management**. Passionate about **building scalable web applications** and solving **real-world problems** through clean and efficient code. Strong problem-solving skills with hands-on experience in **DSA and software development**.

Education

Guru Nanak Dev University, Amritsar

 BSc IT | Amritsar, Punjab | **July 2021 – July 2024**

Projects

Employee Management System

- Developed a **web-based** Employee Management System using **React.js, Tailwind CSS, Context API, and Local Storage**.
- Implemented **authentication, employee record management, and role-based access** for better security.
- **GitHub:** [Employee Management System](#) | **Live Demo:** [Employee Management System](#)

Hotel Management System

- Built a **full-stack hotel booking system** using **PHP, MySQL, HTML, CSS, and JavaScript**.
- Features include **room booking, customer management, and automated billing** for enhanced efficiency.
- **GitHub:** [Hotel Management System](#) | **Live Demo:** [Hotel Management System](#)

Gym Website

- Created a **responsive** Gym Website using **HTML, CSS, and JavaScript**.
- Designed a **modern UI** with interactive animations for an engaging user experience.
- **GitHub:** [Gym Website](#) | **Live Demo:** [Gym Website](#)

Technical Skills

- **Programming Languages:** Python, JavaScript (ES6+), HTML5, CSS3, SQL
- **Web Technologies:** React.js, Tailwind CSS, Node.js, Express.js, REST APIs
- **Databases:** PostgreSQL, MySQL, MongoDB
- **Cloud & DevOps:** GitHub Actions
- **Version Control:** Git, GitHub

Achievements

- **LeetCode:** Solved **26 problems** (Easy: 18, Medium: 7, Hard: 1), ranking in the top **39.5%** of users.
  - LeetCode Profile
- **Code Studio:** Solved **21 coding problems** and **61 MCQs**.
  - Code Studio Profile
- Certified in **Data Analysis** from [Course Provider Name].
- Successfully built and deployed multiple academic and personal web applications.
- Strong **problem-solving** skills demonstrated through competitive programming and real-world projects.