

# Prince Gupta

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## SKILLS

- **Languages:** C++, JavaScript, C, Java, SQL
- **Frameworks:** HTML and CSS, NodeJS, React JS
- **Tools/Platforms:** Git, Github, MySQL, MongoDB, Selenium, Eclipse
- **Skills:** Data Structure and Algorithm (DSA), Problem-Solving , Team Player, Adaptable

## TRAINING

### CipherSchools

May 2023 – July 2023

- **About:** Successfully developed a **Blogging website** using **React.js**, **Express**, **NodeJS** and **CSS**, featuring user-friendly design and robust functionality.
- Gained expertise in implementing modern frontend techniques, responsive designs, and state management for seamless user experiences.
- Collaborated with peers to refine coding practices and apply advanced web development frameworks effectively.
  - **Tech stacks used:** React, Express, NodeJS

## PROJECTS

### Workout Buddy:

September 2024 – October 2024

- Recharge Developed a workout app in React, allowing users to add, update, and delete exercise data with real-time updates.
- Engineered a responsive interface supporting easy editing and removal of workout entries, enhancing user flexibility.
- Implemented state management for efficient storage and workout details, ensuring seamless data updates.
  - **Tech:** React, Express, NodeJS

### Blogging Website:

June 2024 – July 2024

- Shareable Developed a feature-rich, highly interactive blogging platform with an simple user interface, supporting seamless **content creation**, efficient **editing**, and easy publishing, alongside structured and organized data management.
- Integrated secure JWT authentication with role-based access control to ensure robust user sessions, encrypted credentials, and fully protected API endpoints for maximum data security and confidentiality.
  - **Tech:** MERN Stack, Responsive Web Design

## CERTIFICATES

- Cloud Computing | NPTEL November 2024
- IBM Devops and Software Engineering November 2024
- Full Stack Web Development with MERN July 2024

## ACHIEVEMENTS

- **100+ Questions Solved on LeetCode :** January 2024  
Consistently solving DSA problems to improve problem solving skills and algorithmic thinking.

## EDUCATION

- **Lovely Professional University** Phagwara, Punjab  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.76* 2022- 2026
- **Shri Raghukul Vidya Peeth** Gonda, Uttar Pradesh  
*Intermediate; Percentage: 70%* 2020 - 2021
- **Narayana Public School** Gonda, Uttar Pradesh  
*Matriculation; Percentage : 76.66%* 2017 - 2018