# Priyanshi Gupta

Frontend Developer | React | JavaScript | Responsive Web Design

Garoth, India (Home) | gpriyanshi2005@gmail.com | (+91)7471168215 | linkedin.com/in/priyanshigupta2005 |
leetcode.com/u/priyanshiscode/ | github.com/priyanshi-gupta15 .

Frontend Developer with hands-on experience building 5+ responsive web applications using React and JavaScript. Skilled in state management, and developing optimized, accessible user interfaces with modern web technologies. Solved 350+ DSA problems on LeetCode to improve algorithmic thinking. Portfolio projects are hosted on GitHub, Firebase for Authentication and showcasing real-world applications.

## SKILLS

- **Programming Languages:** JavaScript (ES6+), Java, Python, SQL.
- **Frontend Technologies:** HTML5, CSS3, React, Redux, Bootstrap, Tailwind CSS, Responsive Web Design.
- **Tools & Platforms:** Git, GitHub, npm, Webpack, Chrome DevTools.
- **Backend & Cloud:** Firebase, REST APIs, Authentication, Data Handling.
- **Extra:** Version Control, Performance Optimization, MS-Excel, PowerPoint, MS-Office.
- **Design:** Figma, Responsive Web Design, UX/UI Principles, Wireframing, Prototyping.
- **Soft Skills:** Problem-solving, Team Collaboration, Time Management, Adaptability.

## PROJECT

### Food Ordering App

- **Description**: Built a responsive web application that allows users to browse restaurants, view menus, add items to a cart, and place simulated orders. Implemented search and filtering functionality for a smooth user experience.
- **Technologies:** HTML, CSS, JavaScript, React, React Router, API integration, GitHub for version control, Firebase for Hosting.
- **Features**: Restaurant listings, menu cards, cart management, search & filter, multi-page routing, responsive design, Lazy-loading.

### NetflixGPT

- **Description:** Developed a Netflix-inspired movie recommendation app with integrated AI (OpenAI API) for personalized suggestions. The app allows users to browse trending movies, search titles, and get AI-driven recommendations.
- **Technologies:** React, Redux Toolkit, Firebase Authentication, Tailwind CSS, OpenAI API, TMDB (The Movie Database) API.
- **Features:** User authentication, movie search, AI recommendations, Netflix-style UI, API integration, state management, Lazy-loading, Memorization.

### Dynamic To-Do List

- **Description**: Developed a web app for managing tasks with features to add, edit, delete, and mark tasks as completed, plus filtering and sorting.
- **Technologies**: HTML, CSS, JavaScript, local storage, Chrome DevTools, React.
  **Features**: you can Add/edit/delete tasks, mark them as completed, filter, sort, and store them locally.

## EDUCATION

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|---|---:|
| **RAJASTHAN TECHNICAL UNIVERSITY** | **2022-2026** |

Arya Institute of Engineering and Technology

- Bachelor of Technology (B. Tech)

**MADHYA PRADESH BOARD OF SECONDARY EDUCATION**

| | |
|---|---:|
| - Higher Secondary (88%) | **2021-2022** |
| - Secondary (94%) | **2019-2020** |

## CERTIFICATE

(Technical)

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|---|---:|
| - Frontend Web Development – **Learn and Build** | July-**2023** |
| - Web Development Internship – **Infosiya** | July-**2024** |
| - Spoken tutorial (C, Linux, Python) – **IIT Bombay** | **2023-2025** |

(Achievement)

- Selected for National Children's Science Congress (NCSC) -2020, State Level Presentation.