


DIPESH KUMAR GUPTA

FRONT- END WEB DEVELOPER

CONTACT

 [Dipesh Kumar Gupta](#)

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EDUCATION

Bachelor of Technology in Computer Science Engineering

College of Technology and Engineering,
Udaipur (Raj.)

2021 - 25 | CGPA: 8.2/10

XII (Senior Secondary)

Achiever Academy Senior Secondary
School, Alwar (Raj.)

2019 | 84.8%

X (Secondary)

Shri Hardev Das Adarsh Senior Secondary
School, Alwar (Raj.)

2017 | 90.00%

CODING PROFILES

1. [Leetcode](#)

2. [GFG](#)

3. [GitHub](#)

TECHNICAL SKILLS

Tech Stack

1. Data Structures
2. Algorithms
3. Html5, CSS3, Tailwind CSS
4. JavaScript, React, Nodejs
5. Object Oriented Programming
6. MySQL
7. MongoDB
8. Unix/Linux

Programming Languages,

1. C/C++
2. Java (Basic)

SOFT SKILLS

1. Observation
2. Decision making
3. Communication
4. Multi-tasking

ABOUT ME

I am a passionate and aspiring Front-End Web Developer with a strong foundation in HTML, CSS, JavaScript and React. With a keen eye for design and attention to detail, I strive to create visually appealing and user-friendly web applications. I am committed to continuous learning and staying up-to-date with the latest industry trends and technologies. Eager to contribute to a dynamic team and grow my skills in a collaborative environment, I am excited to take on new challenges and build innovative solutions.

ACHIEVEMENTS

LEETCODE KNIGHT (1837+ RATING) | Top 6% USERS

- Solved **1100+ Data Structures and Algorithms problems**, including **700+ Medium and Hard Level Questions**, alongside participation in **11+ coding contests**.
- . Global Leaderboard Rank **7653/500k+ (Top 2%)** users

1700+ CODING SCORE AT GEEKSFORGEES

- Solved **500+ DSA problems (300+ Medium and Hard Level Questions)** with brute force and all optimal approaches possible.
- Global Leaderboard Rank **7653/200k+ (Top 4%)** users
- Global Leaderboard Rank **107/3k+** in weekly coding contest 154.

CERTIFICATES

1. Udemy Certificate of Front-end Development
2. Basic JavaScript course from Quantum Learning

PROJECTS

YOUTUBE CLONE | [Source Code](#)

- Developed YouTube clone with **React and Tailwind CSS**
- Implemented features like video playback, search functionality, suggested videos.
- Use different React Hooks, Components, Rapid API for data Rendering.
- Integrated with GitHub, deploy on Netlify [YouTube](#)

WEATHER APPLICATION | [Source Code](#)

- Developed a user-friendly Weather application using **JavaScript, CSS3** and **Html5**.
- Implemented location-search and displayed real-time weather data (Temperature, Conditions, Humidity etc.)
- Use different JavaScript concepts like DOM Manipulation, API Calls, asynchronous Programming.
- Integrated with GitHub, deploy on Netlify [Weather web](#)

BLOG PROJECT | [Source Code](#)

- Developed Blog project with **React and Tailwind CSS**
- Implemented features like blog on different selected category
- Use different React Hooks, Components, Fetch API for data Rendering.
- Integrated with GitHub, deploy on Netlify [blog project](#)