

# Piyush Singh

Portfolio URL: <https://piysing14.github.io/Piyush-Portfolio/>

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## ABOUT ME:

Passionate software engineer with extensive experience in Node.js, Express, MongoDB, and EJS templates, along with React. Proven track record of building scalable applications, optimizing backend services, and creating RESTful APIs. Adaptable to any technology and eager to continuously learn and grow.

## TECHNICAL SKILLS:

- Languages: - HTML, CSS, JavaScript, C, C++
- Technologies – Web development, Databases
- Technology and Frameworks: – React JS, Node JS, Next JS, Express, Bootstrap, Tailwind.
- Others – VSCode, Git, REST-APIs, Embedded JavaScript templates.

## EXPERIENCE:

### HTML Developer – Unicorn Demart | 04/2022-09/2022 (New Delhi)

- Developed and maintained responsive designs across various devices and browsers.
- Collaborated with internal teams to understand their requirements, then proceeded to design the website using HTML, CSS, and JavaScript.
- Optimized the website's performance, speed, and security while integrating content management systems.

### Software Engineer - Capgemini | 10/2022-08/2024 (Gurugram, Haryana)

- Developed and maintained RESTful APIs for various CRM functionalities. These APIs would handle CRUD operations for customer records, order details, and product information.
- Worked in revamping and optimizing Cisco's CRM tool resulting in 20 percent surge in productivity.
- Resolved website bugs promptly, resulting in significant enhancements in web performance and responsiveness.

### Full Stack Web Developer (Apprenticeship) - Almabetter | 12/2024-Present

- Working as SDE 1 at AlmaBetter, contributing to different software development projects.
- Upskilling technical expertise through advanced training programs within the organization.
- Collaborating with cross-functional teams to deliver scalable and efficient solutions.
- Actively applying modern development practices to enhance project quality and performance.

## PROJECTS:

### 1. Tranquil-Trips

URL: <https://tranquiltrips.onrender.com/listings>

This project is a web application designed to replicate the core features of the popular Airbnb platform using the MERN stack. This full-stack project leverages MongoDB, Express.js, React.js, and Node.js to deliver a dynamic, scalable, and responsive solution for property rental and booking.

### 2. Todo-List

URL: <https://todolist-g6q7.onrender.com/>

This To-Do List application, developed with React, offers a modern, intuitive interface for managing your tasks. Leveraging React's powerful state management and component-based architecture, this app provides a seamless experience for organizing your daily activities.

### 3. Weather App.

URL: <https://github.com/Piysing14/Weather-App-by-Piyush>

This Weather Application, developed using React and integrated with a Weather API, provides an intuitive and visually engaging interface for checking current weather conditions and forecasts. With React's dynamic rendering capabilities and the power of real-time weather data, this app delivers accurate and up-to-date information at your fingertips.

### 4. GitScope

URL: <https://piysing14.github.io/GitScope/>

Designed and developed a web-based application to analyze GitHub profiles for comprehensive insights into coding activity, repository contributions, and commit history trends. Built a user-friendly interface with dynamic data visualization for seamless navigation and profile evaluation.

Technical hiring managers can also use **GitScope** to review GitHub profiles and coding details in one place, helping to assess potential candidates' coding skills, activity, and repository contributions more effectively.

## EDUCATION:

**GL BAJAJ**, Greater Noida | Bachelor's degree in Computer Science & Engineering | Aug 2017 - July 2021 | 71%

**CBSE Class XII**, Kendriya Vidyalaya AGCR colony, New Delhi | PCM(CS) | **2016- 2017** | 74%

**CBSE Class X**, Kendriya Vidyalaya AGCR colony, New Delhi | **2014- 2015** | 9.0 C.G.P.A.

**COURSEWORK:** Full-Stack Web Development by Apna College, C for Everyone: Programming Fundamentals from University of California-Santa Cruz, Crash Course on Python from Google