Anubhav Tripathi

Bachelor of Technology (4th year)
Computer Science
Pranveer Singh Institute of Technology, Kanpur

+91 9696672932
anubhavtripathi512@gmail.com
linkedin.com/in/anubhav-tripathi-79632b250/
github.com/CSAI-0034

CAREER OBJECTIVE

As a passionate and dedicated computer science graduate, I am seeking an entry-level software developer role where I can apply my strong foundation in Data Structures and Algorithms, along with my problem-solving and communication skills, to contribute to real-world projects. Eager to learn and grow in a collaborative environment, I also bring hands-on experience with modern web technologies, cloud basics, and version control tools like Git.

EDUCATION

Degree/Certificate	Institute	CGPA/Percentage	Year
B.Tech., CS(AI)	Pranveer Singh Institute of Technology, Kanpur	8.4 (till 3rd year)	2022-2026
XII, ISC	The Chintels School	95.25%	2021-2022
X, ICSE	The Chintels School	92%	2019-2020

SKILLS

- **Frontend Development:** React, Next.js, Tailwind CSS, Bootstrap, JavaScript
- **Backend Development:** Node.js, Express
- **Database Management:** MongoDB, Oracle
- **Programming Languages:** Java, C++, C
- **Version Control:** Git, GitHub
- **Core CS Fundamentals:** DSA, OOPS Concepts, DBMS, Operating System, Computer Networks, Software Engineering

PROJECTS

- **YelpCamp (Full Stack Application)**
  - Built a campground management platform allowing users to explore, add, edit, and delete campgrounds.
  - Implemented secure user authentication & authorization for 1000+ users using Passport.js.
  - Designed and developed 1500+ RESTful routes following MVC architecture.
  - Created a 100% responsive UI with Bootstrap 5 for seamless user experience.
  - Utilized Node.js, Express, MongoDB, and Mongoose for backend and data management.
- **Real Time Chat Application GitHub ✎**
  - Built a scalable chat platform supporting 1000+ concurrent users with Node.js, Express, and Socket.IO.
  - Integrated MongoDB to persist 10,000+ messages with timestamps and user identifiers.
  - Implemented secure message deletion and auto-loading of recent chat history.
  - Optimized WebSocket communication to achieve <800ms latency for real-time interactions.
- **Score Keeper Application (Frontend Project) GitHub ✎**
  - Developed a 2-player score tracking app using vanilla JavaScript, HTML, and CSS.
  - Enabled users to set custom winning scores (5–50) for flexible gameplay.
  - Integrated auto-disable logic that prevents further clicks after 1 player wins.
  - Implemented auto-disable logic after a winner is declared and 1-click reset for quick restarts.
  - Designed a fully responsive UI supporting 5+ screen sizes for seamless user experience.

EXPERIENCE

- **SkillCraft Technology:** Enhanced skills in creating user-centric web applications by leveraging front-end technologies to deliver functional and visually appealing solutions.
- **Afame Technologies:** Gained hands-on experience in building and deploying responsive web applications using modern web development technologies and frameworks.

CERTIFICATIONS

- **The Web Developer Bootcamp, Udemy -** *July 2025* Certificate
- **Java Programming, GeeksforGeeks –** *July 2025* Certificate
- **Technology Job Simulation, Deloitte –** *June 2025* - Certificate
- **Web Development, Afame Technology -** *November 2024* - Certificate
- **Software Engineering Job Simulation, Goldman Sachs–** *September 2024* Certificate

NOTABLE ACHIEVEMENTS

- Earned a badge from oracle – **Oracle Learning Explorer**
- Received **3 Letter of Recommendations** during the Internships
- Earned the **Agentblazer Champion** badge by **Salesforce** Trailhead after completing 6+ hours of AI training and building a basic agent using **Agentforce** tools.
- Solved more than 600 problems on **LeetCode** ✎
- **5-star** in Problem solving on **HackerRank** ✎