JAN ADNAN FAROOQ

FullStack Web Developer | AI&ML Enthusiast

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GitHub | LinkedIn | Portfolio

SUMMARY

Creative and driven full-stack developer with hands-on experience in building scalable web applications using React.js, Node.js, JavaScript, and modern frameworks. Strong foundation in end-to-end development, with projects spanning fintech, chatbot systems, and productivity platforms. A fast learner passionate about problem-solving, storytelling, and user experience — blending technical expertise with creativity. Eager to contribute to impactful teams and deliver intuitive, high-performance digital solutions.

EDUCATION

CV Raman Global University   **Bhubaneswar, Odisha**

Computer Science and Information Technology, BTech   August 2023 - May 2027
CGPA: 8.6

Boys Higher Secondary School Gulab Bagh   **Srinagar, Kashmir**

Senior Secondary Education (12th Grade)   March 2021 - March 2023
Percentage: 82.8%

Galaxy Public Secondary School   **Srinagar, Kashmir**

Secondary Education (10th Grade)   November 2014 - November 2020
Percentage: 84.2%

SKILLS

Programming Languages:	HTML, CSS, C, Python, JS, C++
Libraries / Frameworks:	React, NextJS, Redux
Tools / Platform:	Git, VS Code, Git Hub
Databases:	MongoDB, SQL
Core CS Fundamentals:	DSA, OOPS, DBMS, OS

WORK EXPERIENCE

CodTech Solutions | Web Development Intern   **Remote | April 2025 – May 2025**

- Worked on dynamic web applications with focus on both frontend and backend development.
- Implemented interactive features using JavaScript, React, Node.js, and REST APIs.
- Acquired hands-on experience in full-stack development, deployment workflows, and Agile methodology.

Dubiqo | Web Developer   **Remote | May 2025 – June 2025**

- Contributed to web development projects, creating portfolios, business websites, and interactive applications.
- Designed and implemented responsive, user-friendly interfaces with modern web technologies.
- Gained hands-on experience in end-to-end project development, from concept to deployment.

PROJECTS / OPEN-SOURCE

Heritage - App | Link   **TypeScript, CSS, JavaScript**
SIH-1648 Solution: Smart India Hackathon 2024
Developed a multilingual chatbot-based ticket booking system with voice assistant to streamline museum entry and ticketing. Key features include:

- Automated bookings (gate entry and shows) with integrated payment gateway
- Multilingual support for accessibility
- Data analytics for improved museum decision-making
- Enhanced customer service and reduced human errors

Jarvis - AI Virtual Assistant | <u>Link</u>   **Python**

Created Jarvis- AI Virtual Assistant using Python, capable of recognizing voice commands, performing automated tasks, and providing intelligent responses. Integrated speech recognition, task execution, and real-time data retrieval to enhance user interaction. This project improved my expertise in Python, AI, and automation.

Real-Time Chat App | <u>Link</u>   **HTML, JavaScript**

A fully functional and responsive chat application using HTML, CSS, JavaScript, Node.js, Express, and Socket.IO.
Implemented real-time messaging, typing indicators, and user join/leave notifications.
Added dark mode toggle, timestamps, and responsive design for seamless user experience.

Chrome Extension: Time Tracking & Productivity Analytics | <u>Link</u>   **HTML,CSS,JS**

A smart Chrome Extension to monitor time spent on websites and analyze productivity patterns.
Built real-time time tracking with automatic classification of sites as productive/unproductive.
Developed popup UI and analytics dashboard with productivity breakdown.
Added dark mode, report download (.txt), and MongoDB backend for data persistence.

Weather App (API Integrated) | <u>Link</u>   **HTML,CSS,JS**

A simple and responsive Weather Application using HTML, CSS, JavaScript, and OpenWeatherMap API.
Allows users to search cities and view real-time weather updates.
Diplays temperature, humidity, wind speed, and conditions dynamically.
Designed a clean, responsive interface for smooth usage.

CERTIFICATIONS

- <u>Master Workshop on 'Web Development'- NIT Srinagar</u>
- <u>Workshop on 'Unleashing Git and Github'- NIT Srinagar</u>
- <u>Machine Learning Specialization - Coursera</u>
- <u>OCI Data Science Professional - Oracle</u>
- <u>FullStack Internship – CodTech</u>

HONORS & AWARDS

- **Bronze Medal – Inter School Taekwondo Championship, Indoor Stadium Srinagar**
  - Recognized for discipline, resilience, and competitive spirit while representing school in a high-level martial arts championship.