Jan Adnan Farooq

Frontend Developer

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EDUCATION

Govt Boys Higher Secondary School

Gulab Bagh, Srinagar Degree in 12th Mar 2021 - Mar 2023

Percentage: 82.8%

CV Raman Global University

Bhubaneshwar Computer Science and Information Technology, BTech Sep 2023 - Aug 2027

CGPA: 8.59

 $S_{\rm KILLS}$

HTML, CSS, C, Python, DSA, C++ Programming Languages: JavaScript, React, NextJS, Redux Libraries/Frameworks:

Tools / Platforms: Git, VS Code, Git Hub Databases: MongoDB, SQL

PROJECTS / OPEN-SOURCE

Spotify Clone | Link

HTML, CSS, JavaScript

Developed a functional Spotify clone using HTML, CSS, and JavaScript, replicating core features like responsive design, interactive UI components, and media controls. Implemented a user-friendly interface with structured layouts and music playback controls to enhance user experience. This project strengthened my front-end development skills and my ability to recreate popular UI designs.

Netflix Clone | Link HTML, CSS

Built a Netflix clone using HTML and CSS with a responsive layout and structured content sections. Designed an intuitive UI featuring movie banners and categories, improving my front-end development and UI design skills.

Jarvis - AI Virtual Assistant | Link

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.

Heritage App | Link

CSS, TypeScript, 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

CERTIFICATIONS

- Master Workshop on 'Web Development' NIT Srinagar
- Workshop on 'Unleashing Git and Github' NIT Srinagar
- Figma Bootcamp Lets Upgrade
- C++ Bootcamp Lets Upgrade

Honors & Awards

• Bronze in Inter School Taekwondo Championship