

Aman Kumar

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Professional Summary

Team-oriented and goal-driven individual aspiring to launch a successful career as a Front End Developer, bringing a strong commitment to producing visually stunning and user-friendly websites.

Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|--|---|-----------------|
| 2027 | Bachelor of Technology (Artificial intelligence) | Newton School of Technology, Rishihood University | 7.5/10.0 |
| 2022 | Intermediate (Class XII) | Gyan Niketan Public School | 79.2% |
| 2020 | Matriculation (Class X) | Army Public School | 80.2% |

Projects

HUNS | Radhika Garments [\(link\)](#) July 2024 - July 2024

- Tech Stack: ReactJS, Firebase, Bootstrap, Vercel, Email.js, WhatsApp API.
- Project Description: Displays apparel designs with contact options and sorting future updates include authentication and add-to-cart features.
- Features: Showcases products, provides contact via Email.js and WhatsApp, and offers sorting; upcoming features will enhance with authentication and cart functionality.

Text to Speech | Newton School Technology [\(link\)](#) July 2024 - July 2024

- Tech Stack: JavaScript, HTML, CSS.
- Description: A JavaScript app that converts text input into speech using the Web Speech API.
- Features:Text Input: Type text into a text area,Speech Conversion: Convert text to speech with the Web Speech API.Play Button: Click to start reading the text aloud.

RockPaperScissor | Self - Made [\(link\)](#) July 2024 - July 2024

- Tech Stack: JavaScript, HTML, CSS.
- Description: A Rock-Paper-Scissors game where players compete against the computer.
- Features:Gameplay: Player vs. computer with Rock, Paper, Scissors choices.Score Tracking: Scores are saved in local storage.Reset Functionality: Reset button clears the game score and local storage.Visuals: Emojis represent Rock, Paper, Scissors choices for an engaging UI.

Movie-Deck | Self - Made [\(link\)](#) April 2024 - May 2024

- Tech Stack: JavaScript, HTML, CSS.
- Description: A JavaScript-based application that dynamically updates HTML content based on a sorted movie list.
- Features:Movie List: Display a list of movies.Sorting: Sort the movie list by various criteria (e.g., title, release year).Dynamic Update: Use JavaScript to update the HTML content based on the sorted list.

Cloning | Myntra [\(link\)](#) January 2024 - January 2024

- Tech Stack: HTML, CSS, JavaScript.
- Description: Clone of the e-commerce website Myntra to enhance skills in HTML, CSS, and JavaScript.
- Features:Like Button: Users can like products to mark their favorites.Add to Cart: Functionality to add products to a shopping cart.Product Listing: Display a list of products similar to Myntra's layout.

Skills

| | |
|--------------------------|--|
| Computer languages | Machine Learning, Python, C++, HTML, CSS, JavaScript, Java, SQL |
| Software Packages | Figma, Tailwind CSS, Redux, NodeJS, Bootstrap, React, Express JS, MySQL, Mongo DB |
| Additional Courses Taken | Data Structure |
| Soft Skills | Public speaking, Verbal/nonverbal communication, Leadership, Team Building, Time management, Decision-making, Creativity, Teamwork, People skills, Presentation Skills, Communication Skills |

Extracurriculars and Positions of Responsibility

- Demonstrated teamwork and discipline as a key team player in sports.
- Organized and managed major college events, showcasing strong leadership and execution skills.
- Enhanced research and public speaking skills through participation in MUNs.
- Actively engaged in tech talks and conferences, staying updated with technological advancements.
- Excelled in communication, leadership, and time management across various responsibilities.