

Aman Kumar

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Skill Highlights

- **UI/UX Design with Figma:** Creating Visually Appealing User Interfaces Using Principles.
- **Programming Languages** - C++ | Python | HTML | CSS | Javascript | React JS | Tailwind CSS | Rest API.
- Data structures and algorithms | Operating systems used Windows, Linux.
- Other – version control systems (Git), Notion, Visual Studio Code, Microsoft Office, Self-motivated, Problem Solving, Project Management.

Experience

WEB DEVELOPMENT | Virtual Internship, Neuro Nexus Innovations | India. ([Link](#)) 12th Nov 2023 - 12th Dec 2023

- Proficient in Neuro Nexus Innovations internship tools: HTML, CSS, JavaScript, React.js, and Tailwind CSS, Vs code.
- Attained a 40% HTML proficiency, showcasing advanced web development expertise.
- Excelled in CSS with a 30% rating, ensuring sleek and responsive design implementation.

CAMPUS AMBASSADOR | Rendezvous 2023-24, IIT Delhi | New Delhi | India. ([Link](#))

- **Increased event visibility by 50%** through strategic **digital marketing** and **communication**, resulting in record-breaking engagement and reach.
- **Generated excitement and anticipation** through impactful social **media campaigns**, amassing a vibrant **online community** of over 5,000 followers.
- **Cultivated strong networking relationships**, aiding in exceptional **event planning**, and ensuring an unforgettable **Rendezvous 2023-24 experience**.

CAMPUS AMBASSADOR | ANNUAL CULTURAL FEST 2020-21 OF IIM BANGALORE | **Communication Skill** | India. ([Link](#))

- The Annual Cultural Fest of **IIM Bangalore** is a vibrant extravaganza showcasing talent, **diversity**, and **creativity**.
- Boosted attendance by 40% through effective communication strategies and promotions.
- Enhanced participant satisfaction, achieving a 25% rise in positive feedback. Raised sponsorships by 30% through communication.

Web Development Team Intern | **BDA Skills Development Pvt. Ltd. Summer** | India ([Link](#)) 25th May 2020- 5th July 2020

- Actively participated in a dynamic **Software** and **Web Development** team during my **internship** at **BDA Skills Development Pvt. Ltd.**
- Contributed to the **team's** success through the generation of **creative ideas** and a dedicated study of diverse **web development technologies**.
- Specifically, I deepened my proficiency in **Web Application Development** and displayed a keen ability for systematic **Problem Solving**.

Projects

Advisor Career Landing page | 12-Nov-2023 to 20-Dec-2023. ([Link](#))

*Design using **HTML, CSS, JavaScript, REACT JS, TAILWIND CSS***

- Employ React.js and Tailwind CSS to create a visually appealing and responsive Advisor Landing Page.
- Optimize development efficiency using VS Code for seamless coding and collaboration.
- Showcase skills and expertise with a user-friendly interface, ensuring a polished, modern, cross-device experience

Career opportunity | 12-Nov-2023 to 20-Dec-2023. ([Link](#))

*Design using **HTML, CSS, JavaScript, REACT JS, TAILWIND CSS***

- Design a career site using React.js and Tailwind CSS, prioritizing desktop compatibility for optimal user experience.
- Utilize VS Code for efficient development, leveraging its collaborative features to streamline coding processes.

AI SUMMARIZE ARTICLES WITH OPENAI | 1-June-2023 to 30-june-2023. ([Link](#))

*Design using **HTML, CSS, JavaScript, REACT JS, TAILWIND CSS, OpenAI, RAPID API***

- **OpenAI** utilizes AI to summarize articles with **ReactJS, a JavaScript**. Reduced article length by **30%**, **saving readers valuable time**. Increased **summarization** accuracy to 50% for **content optimization**. **Vite**, a build tool, is used to enhance the **rapid API** development process.
- **Enhanced** user **engagement** with concise and **informative article summaries**. They leverage **Tailwind CSS**, a utility-first CSS framework, for efficient styling. Achieved seamless integration across platforms for versatile usability.

Education

Department of computer science, University of Delhi (DU) | New Delhi | 2021 - 2024

- Master of Computer Application (M.C.A) – Pursuing

Dayalbagh Educational Institution Dayalbagh | Agra | 2018 - 2021

- INTEGRATED DUAL DIPLOMA-DEGREE VOC. DIP. IN I.T. & B.Sc. COMPUTER SCIENCE