AYUSH KUMAR

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Summary ---

Greetings, explore of the digital real!
As a passionate and, I am enthusiastic about creating innovative and efficient solutions using modern technologies. Proficient in the tech of jQuery, JavaScript, HTML, CSS, SQL, Power BI, and many more.

I am eager to contribute to projects that involve building dynamic and user-centric applications. With a solid foundation in APIs and a commitment to continuous learning.

I am excited to collaborate with teams to create impactful software solutions that solve real-world challenges. I am dedicated to evolving my skills, embracing new challenges, and making a positive impact in the world of technology.

Skills ---

- Html   Data Analysis
- CSS   MS-excel
- Java script   Power BI
- jQuery   Visualization
- SQL

Education and Training --------------------------------

JBM Public School

Higher School Diploma (12th)   03-2020

Kamal institute of higher education and advance technology

BBA in (Business Management)   08-2023

Udemy

Full Stack Web Development   03-2024

Websites, Portfolio ---------------------------------

- https://www.linkedin.com/in/ayush-kumar-51164722b/
- https://github.com/ayushrajput16
- https://ayushrajput.netlify.app

Projects --

E-commerce Website ([Link](#))

- Developed a full-stack E-commerce website using Java script enabling users to purchase, and view products on various topics.
- Implementation: The website employs a clean layout with clearly defined sections, including a navigation bar, hero banners, product showcases, and call-to-action buttons (e.g., "Shop Now", "Sign Up"). It also uses responsive design principles to ensure accessibility across various devices (desktop, mobile).
- The website has sections for contact information, social media links, and a newsletter sign-up form. These elements help maintain ongoing communication with customers and provide necessary support.
- Technologies Used: Html, CSS, Java script, and Bootstrap Framework.

Bubble Game Website ([Link](#))

- The Bubble Game is an interactive web-based game designed for entertainment and engagement. The game involves hitting bubbles within a specified time limit to achieve the highest possible score. The user interface includes elements for tracking hits, time remaining, and the current score.
- Header Section: The game is titled "Bubble Game," indicating a playful and engaging experience.
- Game Panel: The main game interface is structured with a clear and intuitive layout.
  1. Hit Counter: Displays the number of successful hits made by the player.
  2. Timer: Shows the remaining time for the current game session, starting at 30 seconds.
  3. Score Counter: Keeps track of the player's score, which starts at 0.

All-In-One-Recipe Website ([Link](#))

- The All-in-One Recipe App is a user-friendly web application designed to help cooking enthusiasts discover and explore a wide variety of recipes with ease. The app offers a seamless search experience, allowing users to find their favorite recipes by simply typing in the name of a dish and clicking the search button.
- Search Functionality: Users can search for recipes using a simple search bar located at the top of the homepage. The search results are fetched from a reliable recipe database and displayed in an organized manner.
- Recipe Display: Each recipe result is presented with an image, the name of the dish, its origin, and category. Users can click on a "View Recipe" button to see detailed information about the recipe.
- User-Friendly Design: The app features a clean and responsive design that adapts well to different screen sizes, ensuring a smooth experience on both desktop and mobile devices.