

Roshan Kumar

 [Roshankumar056](#)  [7488245064](#)  [roshan-kumar-1b6aa4314](#)  roshankr056@gmail.com

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with strong expertise in the MERN stack and extensive hands-on coding experience. Skilled in building robust applications through both independent and collaborative projects. Adept at problem-solving, effective communication, and delivering high-quality, scalable web solutions. Passionate about staying up-to-date with emerging technologies and best practices. Eager to contribute to innovative projects that make a meaningful impact.

EDUCATION

Masai, Bengaluru

Full Stack Web Development

Present

Binod Bihari Mahto Koyalanchal University, Dhanbad

Bachelor of Commerce (Financial Accounting)

Jul 2022

CERTIFICATIONS

Masai, Bengaluru

Masai Hackathon Edition 4

 [Click To View](#)

Masai, Bengaluru

Masai Hackathon Edition 3

 [Click To View](#)



SKILLS

Technical Skills: MongoDB, Express.js, Node.js, Responsive Web Design, Git, Redux, CSS3, HTML5, React, JavaScript



Soft Skills: Adaptability, Time Management, Problem Solving, Effective Communication

PROJECTS



The Yum Voice App | *React.js, Tailwind CSS*

-  Deployed Link : <https://yum-voice.vercel.app>
-  Github Repo : <https://github.com/Biman721443/YumVoice>
- Developed a responsive web application enabling users to search for food items using a Google Voice Assistant interface.
- Implemented user authentication and login functionality to ensure secure access.
- Designed and built an intuitive and visually appealing user interface using React.js and Tailwind CSS.
- Displayed the top five recommended food items from restaurants based on user voice queries.

Infinite Scrolling | *JavaScript, HTML, CSS, Responsive Web Design*

-  Deployed Link : <https://infinitescrollingofdogimage.netlify.app/>
-  Github Repo : <https://github.com/Roshankumar056/Infinte-Scrolling/tree/main/dog%20Project>
- Developed a web page with infinite scrolling to load new content dynamically as users scroll down.
- Implemented a clean and user-friendly interface using HTML, CSS, and JavaScript.
- Ensured the website is fully responsive and works seamlessly on various devices.
- Focused on delivering smooth user experience through efficient content loading and intuitive design.

The Scheduling App | *HTML5, CSS, Responsive Web Design, JavaScript, Git*

-  Deployed Link : <https://schedpro.netlify.app/>
-  Github Repo : <https://github.com/WANI-SHAFIQ/scheduling-app>
- Developed a web application that allows admins to set availability and users to schedule meetings accordingly.
- Designed and implemented a user-friendly interface with responsive layouts for seamless access on various devices.
- Built an admin dashboard to manage schedules and monitor meeting bookings efficiently.

- Utilized HTML5, CSS, and JavaScript for front-end development, ensuring clean design and smooth functionality.
- Collaborated with version control tools like Git to manage code changes and maintain project organization.