

ARBAZ KHAN

Full Stack Developer

About Me

Experienced full stack developer proficient in front-end (HTML, CSS, JavaScript,Reactjs,Next js) and back-end (Node.js) development. Skilled in crafting user-friendly interfaces and implementing server-side logic with databases (MySQL, MongoDB). Adept at creating efficient, attractive, and functional web solutions.

Front End Projects

Plastic Bean

This is a clone site of plastic bean site awwards site using html css js and canvas

https://asadkhan202369.github.io/Bottle/

RLY Network

This is a clone site of RLY network from awwards.com using html css js gsap

https://asadkhan202369.github.io/RLY/

ZORRO DESIGN

This is a clone site of ZORRO DESIGN from awwards.com using html css js gsap swiper js

https://asadkhan202369.github.io/ZDesign/

Back End Projects

Shery Ride

"Welcome to Shery Ride: Your all-in-one hub for renting, buying, and selling vehicles! Pick from a variety of bikes and cars to rent or buy. Easily list your own vehicles for rent or sale. Our platform runs on Node.js, MongoDB, EJS, JavaScript, and Multer,."

https://github.com/asadKhan202369/Shery_r

Bocker

"Welcome to Bocker: where you can swap or sell old books with others. Easily connect with sellers, find new books, and even list your own. Making book trading simple, bringing book lovers together."

https://asadkhan202369.github.io/Books

My Drive

"Experience ultimate file management with our platform. Log in, upload, download, and delete files effortlessly. Organize with starred items and trash just like Google Drive. Customize your profile too. Simple and intuitive file control for seamless digital organization."

https://github.com/asadKhan202369/MyDrive

My Contact

(%) 8962834895

Hno 2087 Rajeev Nagar Bhopal

https://asadkhan202369.github.io/MyPortfolio/

SKILLS

- Node JS
- Mongo DB
- · React is
- Next is
- Framer Motion
- Tailwind Css
- Java
- Html
- Css
- Gsap

Education Background

Trinity Institute of Technology and Research (RGPV), Bhopal (M.P) / 7.82 (CGPA)

Bachelor Of Technology In Computer Science And Engineering (Currently Persuing) 2021-2024

Maharana Pratap Higher Secondary School (M.P Board)

12th (P.C.M) / 72.6%

Acharya Shri Ram High School (M.P Board)

10th 74.4%%