

RIZWAN BHAVNAGRI

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EDUCATION

GUJARAT UNIVERSITY MASTERS'S IN COMPUTER APPLICATIONS

Aug 2023 - Apr 2025 (Pursuing)
Gujarat, IN

Grade : 88%

JG COLLEGE OF COMPUTER APPLICATIONS

BACHELOR'S IN COMPUTER
APPLICATIONS

Completed Apr 2023
Gujarat, IN

CGPA : 8.77

F. D. HAMEDIYAAH SCHOOL

Grade : 72%

Completed Mar 2020
Ahmedabad

NELSON'S HIGH SCHOOL

Grade : 67%

Completed Mar 2018
Ahmedabad

SKILLS

Subjects: Object Oriented programming, Database Management System , Data Structures and Algorithms , MySQL

Programming: C , C++ , Java , JavaScript

Web: HTML , CSS , Bootstrap , React JS , Node JS , Express JS , Git , TypeScript

Tools: VS Code , IntelliJ , GitHub Desktop

LINKS

HashNode : rizwanbhavnagri

GitHub : MohammedRizwan4

GFG : gfg/rizwanvictory

LinkedIn : Rizwan Bhavnagri

PROJECTS

CLOUD BASED NOTE TAKING APPLICATION | **MERN - ReactJS , NodeJS , ExpressJS , MongoDB** | [Click here to visit](#) | [Click here for source code](#) | June - 2024

- Sign up and log in securely, with your passwords safely encrypted.
- Create, update, and delete notes with titles, descriptions, and tags, all saved in the cloud for easy access from any device.
- Stay logged in with a token stored locally, so you dont have to re-enter your credentials after a page refresh.
- Navigate smoothly through the app using React routing.

NETPULSE BACKEND | **NodeJS, ExpressJS, MongoDB, Multer { responsive }** | [Click here for source code](#) | May - 2023

- Register and log in users with secure authentication.
- Create, like, and comment on posts, and manage your social interactions.
- Follow and unfollow friends to stay connected with your network.
- Authenticate requests using header tokens for secure access.
- Store and manage images with Multer, with URLs saved in a cloud database for easy retrieval.

HACKATHONS

HACKTHISFALL HACKATHON, KARNAVATI UNIVERSITY | [Click here to visit](#) | [Click here for certificate](#) | 2nd - 5th Feb 2023

- Participated in a 36-hour hackathon, working collaboratively to develop a project (Created a recipe finder application with searching functionality).
- Engaged with a diverse community of participants, exchanging ideas and knowledge.
- Gained insights into different problem-solving approaches and technologies.
- Strengthened teamwork and communication skills through interactions with team members and mentors.

EXTRACURRICULAR ACTIVITIES

- Written blogs on **Hashnode** and **GeeksForGeeks** covering various programming topics.
- Contributed to various **open source projects**, collaborating with the developer community.
- Participated in multiple hackathons