

ARPIT PANCHAL

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EDUCATION

LOKMANYA COLLEGE OF COMPUTER APPLICATION

Bachelor Of Computer Application (BCA)
SGPA: 6.04

Ahmedabad, Gujarat

2022 - 2024

JAY SHREE SHAKTI VIDHYALAY,

12th COMMERCE
Percentage: 52%

Ahmedabad, Gujarat

MAY-2021

SKILLS

Frontend: HTML, CSS, JavaScript, REACT JS

Backend: Node Js, Express Js

DataBase: Mongo db

ADDITIONAL

LANGUAGES: Gujarati , Hindi & Conversational English.

Additional: Freelance Video Editing

PROJECTS

Project Title : Shoes Bajar

Github -> https://github.com/arpitcod/Shoes_Bajar

- **Database:** Designed and implemented a MongoDB database to manage product inventory, user information, and order details.
- **Backend:** Created RESTful APIs with Express.js and Node.js for seamless communication between the front end and the database.
- **Frontend:** Built a responsive and user-friendly interface using React.js, enabling users to browse products, add items to their cart, and complete purchases.
- **Authentication:** Implemented user authentication and authorization with JWT to secure user data and transactions.
- **Payment Integration:** Integrated payment gateways to handle secure online transactions.

Project Title : Blog App

Github -> <https://github.com/arpitcod/MERN-Blog-App>

- **MongoDB:** A Nosql Database For Storing Blog Post Data, User Profiles, And Other Application Data.
- **Express.js:** A Node.Js Web Application Framework Used For Building The Backend Api And Handling Http Requests.
- **React.js:** A Javascript Library For Building User Interfaces, Used To Create The Frontend Components And User Interactions.
- **Node.js:** A Javascript Runtime Environment For Server-Side Development, Used To Run The Backend Server And Handle Server-Side Logic.
- **Redux (Optional):** A Predictable State Container For Managing Application State, Particularly Useful For Larger-Scale Applications With Complex Data Flow.