Email: akshitadanewala@gmail.com

Phone: 7772020592

Location: Bhopal (Madhya, Pradesh)

Important Links:

Github Link:

LinkedIn Link:

EDUCATION

BACHLORS OF COMMERCE

SAROJINI NAIDU GOVT. GIRLS P.G. COLLEGE

DIPLOMA IN COMPUTER APPLICATION

MAKHANLAL CHATURVEDI NATIONAL UNIVERSITY

CERTIFICATION COURSE

MERN STACK WEB DEVELOPMENT COURSE

SKILLS

HTML
CSS
JAVASCRIPT
GSAP
NODE JS
EXPRESS JS
MONGO DB
PASSPORT JS
MULTER
SOCKET.IO
REACT JS
TAILWIND CSS
PAYMENT GATEWAY

AKSHITA DANEWALA
MERN STACK DEVELOPER

PROFILE

I am **AKSHITA DANEWALA,** a highly skilled Full Stack Developer with a proven track record of creating dynamic and visually appealing web solutions. My passion lies in creating responsive, scalable, and efficient web applications, and I thrive in collaborative environments where I can contribute my skills to deliver high-quality projects.

EXPERIENCE

Freelancer in EZEDIA Company (6 months)

PROJECTS

- **Blog App (Full Stack Project)**   **Github Link**

  The project has features such as user authentication, a users can upload, update and delete their blogs and also has a feature to comment and explore others users blogs

- **Match Mingle App (Backend)**   **Github Link**

  The project has features such as user authentication, a users can update and delete their profiles and also has a feature to explore profiles of other individuals, and express appreciation for other users' posts through a "like" functionality.

- **Expense -Tracker App (Backend)**   **Github Link**

  In this project a user can track their expenses and can also update or delete their expenses. A user can also add their profile picture using multer and can reset their password through otp.

- **Product Management (React)**   **Github Link**   **Project Link**

  In this project a user can manage their data . This project is created with React, vite.js, Tailwind.css and Toastifier.

- **MovieApp (React)**   **Github Link**   **Project Link**

  In this project a user is fetching the movie data . This project is created with React, vite.js, Tailwind.css

- **YouTube clone (Frontend)**   **Github Link**   **Project Link**

  Technology Used: Html, Css, Javascript

- **Jewellery Website (Frontend)**   **Github Link**   **Project Link**

  Technology Used: Html, Css, Javascript