










PROJECTS

- **RahulMart**  
React.js, TailwindCSS, Netlify Serverless Functions, Airtable
Description: Rahul Mart is a complete e-commerce web app built using React and Airtable. It lets users browse, search, and shop for products with useful features and a clean, modern layout.
Features: Stripe Payment integration, Airtable backend integration, Login/Register system, dynamic product listings, category filtering, price and name sorting, Search feature, dark mode toggle.
- **PollVerse**  
HTML, CSS, JS (Vanilla), Flask, SQLAlchemy, Matplotlib, Werkzeug
Description: A web app for sentiment analysis in anonymous polls and discussions, providing insights into user feedback over time.
Features: Anonymous Polls with OTP login, Incognito Mode, Sentiment Analysis over time using Matplotlib, User Profiles with personal poll tracking and email notifications.
- **ShareSense**  
HTML, CSS, JS (Vanilla), Flask, SQLAlchemy, Werkzeug
Description: A document-sharing platform that allows secure file sharing with various access options.
Features: Public file sharing, Drag-and-Drop upload with feedback, Secure OTP-based user authentication, Support for 50+ files per upload.
- **Rohan Arts**  
HTML, CSS, JS (Vanilla)
Description: Rohan Arts is a personal website made using only HTML, CSS, and plain JavaScript. It showcases the artist's sketches and paintings with search and filter capabilities.
Features: Artwork filtering (sketch/painting), keyword search, responsive design, contact options, built without external frameworks.
- **Elementary Apps**  
HTML, CSS, JS, React, Flask and more
Description: A central hub showcasing all personal projects, including full-stack apps, frontend sites, serverless tools, and Python scripts like fake news detection, tic-tac-toe, and more.

EDUCATION

- **Xavier Institute of Engineering** Mumbai, India
 - **B.E. in Information Technology:** 2022 – Present (Semester 7), CGPA: 8.7
 - **Achievements:** 94 Percentile in MHT-CET, awarded TFWS scholarship (Top 3 student)

SKILLS

- **Languages:** JavaScript, C/C++, Python, HTML, CSS, SQL
- **Frontend :** ReactJS, Bootstrap, TailwindCSS
- **Backend :** Flask, Django REST Framework, Next.js, Postman, Git/GitHub
- **Automation and Web Scraping:** Selenium, BeautifulSoup

ACHIEVEMENTS

- **Project Exhibition Winner:** Won First Prize for **PollVerse** at college-level project exhibition.
- **Hackathon Finalist:** Reached Top 4 in inter-college hackathon.

EXTRA-CURRICULAR

- **TPO Co-ordinator** Aug 2024 – Present
 - **Role:** Organized and managed various college placement activities and student-company communications.

HOBBIES

- **Chess:** chess.com/rahul122703
- **Touch Typing:**  monkeytype.com/rahul122703 (100+ WPM)