

ARYAN PRAJAPATI

FRONTEND DEVELOPER

+91 79907 92359



aryanjay903@gmail.com



Ahmedabad, Gujarat



Aryan Prajapati



AJstyles903



PROFILE INFO

I am an accomplished coder and programmer, and I enjoy using my skills to contribute to the exciting technological advances and your team. I am currently
In 3 Year & 6 Sem Pursuing
My BCA Degree

EDUCATION

**Bachelor of Computer
Application** 2021 - 2024
Gujarat University

SKILLS

- NextJS
- ReactJS
- TailwindCSS
- Bootstrap
- NodeJS
- Python For Automation
- OS (Windows , Linux)

PROJECTS

Personal Portfolio

<https://aryanjay-my-portfolio.vercel.app/>

I developed my first portfolio using Next.js for efficient server-side rendering, Tailwind CSS for responsive and sleek design, and React Masonry for a dynamic and visually appealing layout. This project showcases my skills in front-end development and my ability to create modern and user-friendly web experiences

NETFLIX CLONE WEBPAGE

<https://ajstyles903.github.io/netflix-india-clone/>

HTML, CSS, JavaScript, React.js, and Tailwind CSS. The webpage can be hosted on a cloud platform Github Pages. The webpage should be responsive and optimized for different devices, including desktops, tablets, and mobile phones. This ensures a consistent and enjoyable user experience across various platforms.

Age Calculator

<https://resilient-syrniki-be1661.netlify.app/>

I developed using React.js and Tailwind CSS, with deployment on Netlify. This application calculates a person's age based on their birthdate, providing an intuitive and user-friendly interface. It showcases my proficiency in front-end development, particularly in React.js for interactive web applications and Tailwind CSS for efficient styling

Blog Web Application

<https://blog-web-app9898.netlify.app/>

I developed a Blog web app utilizing React.js and Tailwind CSS, deployed on Netlify. The app incorporates advanced pagination techniques, ensuring a seamless user experience where each blog entry redirects to its dedicated page

CERTIFICATION

ReactJS For Front-end

January 2023

EdYoda Digital University