

RAJ LAIYA

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RAJLAIYA_REPOSITORIES | PORTFOLIO

Qualification

Bachelor of Engineering (B.E.) Electronics & Communication Engineering GOVERNMENT ENGINEERING CLG, BHARUCH;	Aug 2021 – May 2024 CGPA: 7.37/10
Diploma Electronics & Communication Engineering GOVERNMENT POLYTECHNIC, RAJKOT;	July 2018 – June 2021 CGPA: 8.45/10

Experience

The Developers Arena Junior Web Developer Develop React Web projects <ul style="list-style-type: none">Re-developing the company’s official website using React.js, improving structure, and performance.Built a Visual Edits Personal Portfolio Website using React.jsDeveloped multiple demo and client-ready projects including:<ul style="list-style-type: none">Honey E-Commerce Website using Next.js with product listing and UI optimization.School Management Website using React.js, focusing on responsive layouts and reusable components.Designed and implemented browser extensions, focusing on UI/UX and functional workflows.Worked on SEO optimization across multiple websites, improving page structure, metadata, and search visibility.Collaborated with mentors and team members to resolve frontend issues and enhance usability.	May 2025 - Present
Code Alpha Project Web Developer Tranee Designing Websites <ul style="list-style-type: none">Designed and developed multiple responsive frontend projects from scratch.Built functional web applications including:<ul style="list-style-type: none">Age Calculator Web App using JavaScript logic and date handling.BGM / Music Player UI, focusing on layout, controls, and responsiveness.To-Do List Web For focus on goal using JavaScript.Grow-Your-Child Informational Website, emphasizing clean UI and str	June 2024 – Dec 2024
Kombee Junior Vue.JS Frontend Developer Tranee Vue.js Analysis by Copilot <ul style="list-style-type: none">Built and maintained client-facing web applications using Vue.js.Worked on a live Vue.js project, identifying and resolving bugs to improve application stability.Developed an Employee Management System using JavaScript and TypeScript.Created an Employee Organization Chart, focusing on data visualization and usability.Improved site performance and mobile responsiveness through component optimization and layout fixes.	February 2024 – May 2024

Competitions and Certifications

IOT BASE SMART MOP (UNDER SSIP GOVERNMENT PROJECT)

- ✓ Achievement: **3rd Renk in Overall SSIP.**
- ✓ **Tools:** Arduino, sensor’s, Motors, Circuit’s.
- ✓ **Roles:** Programmed hardware and integrated Sensors for Moping.

Skills and Expertise

Skills:	Team Collaboration, Problem Solving, Adaptability, MS-Office Tools
Languages:	Html, CSS, JavaScript, Typescript
Libraries and Tools :	ReactJS, Vuejs3, NextJs GitHub, Git
Currently learning:	Backend and other frame works, Web responsiveness, Typescript
Relevant Courses:	Sheryians Coding School Mern-stack Course, Workshop build a Netflix clone using AI Conduct by Cuvette.

Mini Projects

Intern Management Portal | *Front-end*

Feb 2024

- Developed using only simple html, CSS, JS.
- Created a responsive dashboard with filtering, searching, and status-based categorization.

Age Calculate & Temperature Converter Web Tools| *Front-end + AI*

June 2024

- Built two Real-time interactive tools using Event handling.

Food-Point Website Design| *Web Designing*

March 2025

- Designed an Animated and Responsive website concept for a Vegetarian food brand.
- Web designing Using Canva and AI

Selected-Projects

Food Delivery Website | *Front-end with Vue*

July 2024

- Developed a responsive food delivery web UI using Vue.js with dynamic routing and component-based architecture.
- Implemented category-based filters and smooth UI animations to improve navigation and user engagement.
- Optimized layout and performance for mobile and desktop devices.

E-commerce Honey Site | *NextJs*

February 2025

- Developed a Front-end e-commerce app using React, Tailwind CSS.
- Implemented product filtering, cart system, and checkout with responsive UI and backend integration.

Personal Portfolio | *React + Typescript*

May 2025

- Developed a full-featured UI for a Personal portfolio with routing, Responsiveness, and animations using React.

School Website | *Front-end*

September 2025

- Developed a full-featured UI for a school using html, css, js, category filters, and animations.

Company Website | *React + Javascript*

November 2025

- Developed a full-featured, responsive **company website UI** using **React.js**.
- Implemented interactive **hover animations** and modern UI effects to enhance user engagement.
- Applied **SEO best practices** including semantic HTML structure and optimized page metadata.
- Optimized components for performance and maintainability.

Visual-edits Website | *React + Javascript*

November 2025

- Built a personal **freelancing portfolio website** using React.js with fast loading, reusable components, and modern UI.
- Implemented GSAP animations and category-based project filters to enhance interactivity and user experience.
- Applied SEO best practices and responsive design to ensure strong performance across all devices.
