

RAJENDRA KUMAR BADATYA

Software Engineer

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SUMMARY

Aspiring frontend developer with a strong passion for creating intuitive, responsive, and visually appealing user interfaces. Proficient in modern web technologies like HTML, CSS, JavaScript, and frameworks such as React.js and Bootstrap and Tailwind. Seeking to leverage design and coding expertise to deliver engaging user experiences and contribute to the success of innovative projects in a dynamic organization.

SKILLS

- **Languages:** JavaScript, Java(OOPS)
- **Frameworks:** React.js, Bootstrap, Tailwind
- **Web Development:** CSS, SASS, DOM Manipulation, AJAX, Async Js, Git
- **WebDev Tools:** VSCode, Chrome DevTools, Github, Figma, Material UI, Netlify

WORK EXPERIENCE

Front-end Developer, Crypto-master

Worked as a front-end developer. Developed the whole website and gave it a new “look and feel” with fully responsive and custom-designed pages. Using the combo of HTML Themes, Custom CSS and Bootstrap, JavaScript for an elegant result, being a Static Site.

- Frontend: React, Tailwind CSS, Chart.js or ApexCharts for data visualization.
- Animations: AOS (Animate on Scroll) for engaging user interactions.
- Automated Trading: Let advanced algorithms trade on your behalf for optimized profits.
- Customizable Plans: Choose a plan that aligns with your trading goals and budget.

PROJECTS

Notes App

- Developed the whole website (<https://notesapprajendra.netlify.app>) and fully functional Notes App using HTML, CSS, and JavaScript, implementing CRUD operations (Create, Read, Update, Delete).
- Enabled users to add, edit, delete, and view notes with seamless data management.
- Used LocalStorage to ensure data persistence and allow users to access their notes across sessions.
- Designed a responsive and user-friendly interface with a focus on mobile-first design principles.
- Incorporated dynamic DOM manipulation to provide real-time updates and an interactive user experience.

My Portfolio

- Developed the whole website (<https://portfoliorajendra.netlify.app/>) and Built with HTML, CSS, JavaScript, and Particles.js, this site offers a visually engaging and seamless user experience.
- Dynamic Particle Effects – Powered by Particles.js for an interactive and modern touch.
- Responsive & Elegant Design – Ensures smooth navigation across all devices.
- Projects Showcase – A dedicated section to highlight my work with live previews and GitHub links.
- About Me – A brief introduction to my skills, experience, and passion for coding.
- Contact Form with Email Integration – Allows visitors to reach out directly.

EDUCATION

B. Tech in Computer Science Engineering, Roland Institute of Technology Odisha, India	Jan 2020 – Jan 2024
Higher Secondary in Higher Secondary Education, Sapta Shree Junior Science College Odisha, India	Jan 2018 – Jan 2020