

URJA ANGRE

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EDUCATION

Bachelor of Science in Physics, Mathematics and Computer Science

Aug 2020 - Apr 2024

St. Joseph's College, Bengaluru, Karnataka

- Completed coursework project: Developed frontend of an e-commerce website for a clothing store, Pavan Textiles

PROJECTS

Netflix UI Clone

NOV 2024

- Created a responsive and visually appealing Netflix-inspired user interface
- Ensured compatibility across all devices, following responsive design principles.
- Features a clean and intuitive user interface resembling the original Netflix design.
- Showcases modern design principles, attention to detail, and functionality for a seamless user experience.
- Developed using HTML5, CSS3, JavaScript, and Bootstrap for a structured and modern design.

Currency Convertor using React JS

NOV 2024

- Developed a modern and clean currency converter using HTML, CSS, JavaScript, React.js and Tailwind CSS.
- Designed a fully responsive and a dynamic web application
- , ensuring compatibility across all devices.
- Implemented smooth UI elements and used RESTful APIs for an intuitive user experience.
- Built with a focus on accuracy and ease of use for currency conversion.
- Showcases proficiency in Client-side development and modern styling frameworks.

University Website using React JS

DEC 2024

- Created a clean and modern university website using React and CSS.
- Integrated dynamic components and third-party libraries for an engaging and interactive user experience.
- Demonstrates expertise in React development and modern front-end technologies.

TECHNICAL SKILLS

- Languages:** Javascript(ES6+) , HTML5 ,CSS3.
- Frameworks:** Vite, Bootstrap , Tailwind Css, Material UI
- Developer Tools:** Github , Vs Code , Chrome DevTools , Git.
- Libraries :** React.js , react-router-dom, Context API, and third-party services
- Others:** Proficient in writing clean, efficient, and maintainable code with a focus on Performance optimization. Testing and debugging.