RUSHIKESH GANORKAR

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(CALL ON WHATSAPP IF A REGULAR CALL IS UNSUCCESSFUL)

WORK EXPERIENCE -

Software Developer: React Developer
Trinesis Technologies Private Limited, Pune, Maharashtra, India.
(December 2022 - Present)
As a Software Developer at Trinesis Technologies, I have been given the exciting opportunity to specialize in React development. I am an integral part of a dynamic team, where we collaborate and synergize to create remarkable web applications. My role involves the meticulous use of React, JavaScript, HTML, and CSS to craft immersive and user-friendly web interfaces that enchant users and meet the highest industry standards. I take immense pride in my work and contribute to building and implementing innovative features and functionalities that elevate the user experience.

Web Developer Intern: Pune, Maharashtra, India.
(May 2022 - August 2022)
During my enriching internship at a prominent web development company, I dived headfirst into creating captivating websites for esteemed clients. I was exposed to a myriad of technologies, including WordPress, HTML, CSS, and Bootstrap. This invaluable experience allowed me to not only gain expertise in website creation but also honed my skills in content editing, where I seamlessly fine-tuned images and videos to enhance website performance and aesthetics. The internship was a true gateway to exploring the endless possibilities of web development.

ACADEMIC QUALIFICATION -

Master of Computer Applications (MCA)
Shri Ramdeobaba College of Engineering and Management, Nagpur, Maharashtra, India.
(February 2021 - August 2022)
My journey as a scholar pursuing a Master's in Computer Applications was a transformative experience that enriched my understanding of various programming languages, cutting-edge software development methodologies, and advanced web technologies. This immersive program equipped me with the necessary knowledge and expertise to take on complex challenges in the digital world, and instilled in me the passion to create technological marvels.

Bachelor of Computer Applications (BCA)
Sant Gadge Baba Amravati University, Brijlal Biyani Science College, Amravati, Maharashtra, India.
(December 2020)
Embarking on my Bachelor's in Computer Applications was an exciting phase in my academic journey. This program laid a strong foundation for my programming skills and instilled in me the curiosity to explore the vast realm of software development. I embraced various theoretical concepts and practical applications, making me eager to delve further into the world of technology.

PROJECTS -

My Portfolio Website ▣ :- rdganorkars3.pythonanywhere.com (Portfolio Website)
This project is more than just a website; it's an artistic reflection of my passions, projects, and aspirations. With a meticulous blend of **JavaScript**, **HTML**, **CSS**, and **Django**, I designed an interactive and visually enchanting portfolio to showcase my work and skills. The website not only represents my technical prowess but also showcases my creativity and eye for design.

My React Portfolio Website ▣ :- https://rdg-react-website.netlify.app/
As a testament to my adaptability and eagerness to embrace cutting-edge technologies, I converted my existing portfolio website into a React-based version. With the seamless integration of **React**, **EmailJS**, **SCSS**, and **GitHub**, I enhanced the website's performance and interactivity, inviting users into an immersive digital experience.

React-Medical-Management-System (Website) ▣:- React-Medical-Management-System-With-JSON-Server
To demonstrate my skills in React and to showcase **CRUD** operations, I developed this insightful project. The website houses a fake JSON server to store data and provides users with login details for further exploration on my GitHub repository.

Cyberbullying Detection In Social Media ▣:-
Delving into the world of Machine Learning, I developed a module to detect cyberbullying in social media. Leveraging NLP

techniques, I analyzed sentiments of sentences and words, significantly improving detection accuracy by 45% compared to previous models. This project speaks volumes about my passion for utilizing technology for social good and making the digital world safer for all.

Tools & Techniques:
My toolkit is enriched with a diverse set of tools and techniques that fuel my creativity and problem-solving abilities:
- Javascript
- React & Redux
- HTML
- CSS & SASS
- SQL
- Bootstrap
- Java
- Data Structures and Algorithms

Certifications:
My pursuit of excellence and continuous learning is evidenced by my valuable certifications:
- Front End Development Libraries [freecodecamp Certification](#) 2023
- Professional JavaScript 2023 (Beginner to Advanced!) [Udemy Certificate](#) 2023
- Professional CSS (Flexbox & Grid & Animations & More) [Udemy Certificate](#) 2023
- Java (Basic) Certificate [HackerRank Certificate](#) 2022
- SQL (Basic) Certificate [HackerRank Certificate](#) 2021
- My GitHub profile :- https://github.com/rishi041

Add On:
In addition to my technical prowess, I have garnered proficiency in the Ubuntu operating system and embraced the collaborative nature of GitHub to implement diverse projects.

CONCLUSION:
As an enthusiastic and dedicated software developer, I am poised to contribute my expertise in **React**, **JavaScript**, **HTML**, **CSS**, and an array of other technologies to create transformative web experiences. My academic journey has armed me with the skills necessary to excel in the field of web development, and my passion for innovation drives me to craft solutions that make a positive impact. I am eager to continue my growth, and I look forward to embarking on new challenges and collaborating with visionary teams to shape the future of technology. Together, let's build a world where digital possibilities are limitless.