Rajkumar Dewangan

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LinkedIn | GitHub

SKILLS SUMMARY

• Coding Profiles: Leetcode

• Languages: Python [intermediate], C++ [Efficient], SQL, JavaScript [intermediate], Java [prior]

Tools: GIT, MySQL, Wordpress, Vercel
Platforms: MongoDB, PostgreSQL, FireBase

• FrameWorks: React , Node.Js , Next.js

EXPERIENCE

Next js Developer Intern

Remote

Multiplayr (Esports Company)

Jan 2024 - May 2024

- Web development: Developed dynamic frontend interfaces with Next.js, enhancing user engagement and optimizing gaming interactions for the esports community.
- o Tech Stack: React, NodeJS, Javascript, CSS, Github
- Learning: Improved user involvement by designing interactive features and intuitive interfaces for a cohesive gaming environment and community engagement

React Developer Intern

Remote

Doctor Cyber

Aug 2023 - Oct 2023

- Web development: Working on a Apostrfy App which developed for people who can chat with stangers.
- o Tech Stack: React, NodeJS, Javascript
- $\circ\,$ $\mathbf{Learning}:$ Gained expertise in optimizing code flow for efficient application performance

Projects

- Portfolio: Link
 - o Tech Stack: HTML, CSS, JavaScript
 - **Portfolio**: Created a portfolio showcasing design expertise, creativity, and innovation., Designed portfolio illustrating diverse skills, creativity, and projects, emphasizing adaptability, innovation, and attention to user experience and aesthetics.
 - Responsive design: Implemented HTML, CSS, and JavaScript to make the cloned site responsive, ensuring a seamless user experience on different devices.
 - Full-stack proficiency: Developed the project with a combination of HTML, CSS, and JavaScript, showcasing comprehensive skills in Frontend web development.
- Productive GPT:
 - o Tech Stack: NodeJS, ReactJS, MongoDB, openAI API, Vercel, Whatsapp Bot
 - Productive GPT WhatsApp Bot: Developed a WhatsApp Bot, "Productive GPT," powered by OpenAI's ChatGPT, capable of accurately answering a wide range of user questions.
 - Advanced Features: Enhanced functionality includes the ability to schedule Google Meet meetings, store progress reports, and convert images to text, making it a versatile and productivity-boosting tool.
 - Streamlined Communication: Simplified and improved communication and productivity by integrating AI-driven features within the WhatsApp platform, offering users a more efficient and comprehensive experience.
- KARYASANGRAH: PlayStore | website
 - \circ Tech Stack: React Native , NodeJS , NextJS , WhatsApp bot,
 - **Project Description**: Spearheaded a task management system for Bilaspur Police, deployed across all stations in the district, enhancing officer productivity by streamlining task processes.
 - Components: Developed a React Native app for 1000+ officers, engineered a NodeJS backend for robust data management, created a NextJS web interface for admin tasks, and integrated a WhatsApp bot, boosting efficiency by 30%.

EDUCATION

• Government Engineering College, Chhattisgarh, India

- o Bachelor of Technology : Computer Science
- o **CGPA** : 8.56 July 2020 June 2024
- Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

• Government Higher Secondary School, Bhilai, Chhattishgarh, India

- o CGBSE PCM: Score 90.40 July 2018 June 2020
- o CGBSE: Score 92.16 July 2017 June 2018