Sandeep Singh Shekhawat

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EDUCATION

Shri Bhawani Niketan Institute of Technology and Management — Rajasthan, India
Bachelor of Technology - Computer Science And Engineering; CGPA: 7.98 — *July 2020 - June 2024*
Courses: *Data Structure Algorithm, Object Oriented Programming, Database Management System, Computer Networks, Operating System, Artificial Intelligence, Machine Learning*

EXPERIENCE

Kaaryasetu — Remote
Frontend Developer — *July 2024 – Present*
- **UI Development**: Built and maintained responsive UI using React.js, Tailwind CSS, and Acternity UI.
- **Component Design**: Designed modular components for dashboards, job cards, and user flows.
- **API Integration**: Connected REST APIs using Context API to enable real-time job and user data updates.
- **UI/UX Enhancement**: Improved UI/UX consistency across pages with optimized component structure.
- **Product Impact**: Boosted user engagement to 550+ active users within 3 months through enhanced UI.

SKILLS SUMMARY

- **Languages:** C, C++, HTML, CSS, JavaScript, SQL
- **Frameworks:** ReactJS, NodeJS, NextJS, RestAPI's
- **Tools:** VS Code, Git, Github
- **Platforms:** Windows
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

PROJECTS

- **Metaverse Project (NextJS 13, Framer Motion, Tailwind CSS):**
  • Sole Architect of a Cutting-Edge Metaverse Project: Spearheaded the end-to-end development and deployment of a technologically advanced Next 13 website, incorporating dynamic Framer Motion animations and an aesthetically refined UI/UX, optimizing performance and ensuring seamless responsiveness.
  • Demonstrated a relentless commitment to self-directed learning, staying at the forefront of web development trends and technologies, further amplifying the project's success.
  • Delivered outstanding results, ensuring high performance and user satisfaction.

- **Drone Website (HTML, CSS, JavaScript) :**
  • Developed an exceptional Military Drone Website in HTML, CSS, and JavaScript, spotlighting specialized armed forces drones in unparalleled detail.
  • Exceeded expectations by reducing initial load time from 3s to 2s (33 percent improvement).
  • Delivered precise, real-time information, enhancing decision-making for military professionals with rapid data access.

ACHIEVEMENTS AND AWARDS

- **Solved 500+ Data Structures and Algorithms problems on different platforms**:
- **Secured Global Rank 12,331st out Of 22000 in Qualification Round 2022 in Meta Hackercup.**:
- **Secured Global Rank 7669th out of 15000 in Round E 2022 in Kickstart.**:
- **Rank 1 in Codekaze Coding Round 1 out of 1500+ participants**:
- **Rank 7360 out of 42k participants in Codekaze round 2**:

ACTIVITIES

- Participated in Uber Hackatag 2.0 Hackathon, Public Sapient challenge and Flipkart Grid 4.0 hackathon.
- Selected in Second (Coding) Round of MICROSOFT ENGAGE 2022.
- Participated in INEURON offline hackathon.
- Participated in Competitive Programming Camp held by Peer Programming Hub.
- Secured 41st rank and scoring 150/280 at Upskill for MAANG with gdsc
- Qualified Coding Ninjas IICC Championship (Round 2)

RESPONSIBILITY

- **Tech Lead of NFT Hacks (New Delhi, India)**:
  • Tech Lead for NFT Hackathon, developed the event website hosted on Devfolio.
  • Collaborated daily with Devfolio team to ensure seamless integration.
  • Managed 500+ student participants, overseeing their event experience.
  • Ensured the hackathon's success through efficient coordination and communication.