Sanika Sanjay Peshkar

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SKILLS

Languages: C, C++, JavaScript, Python, SQL
Libraries/Frameworks: React.js, Node.js, Express.js
Tools/Software: GitHub, Power BI, Tableau, Excel
CS Subjects: DSA, DBMS, OOPs, OS, CN

EDUCATION

o **G.H. Raisoni College of Engineering   (Nagpur, India)**
Bachelor of technology in Computer Science   (2020-Present)
(Semester 6) - CGPA:9.14
o **O. P. Jindal School   (Raigarh, India)**
10th - 95.16%   (2018|2020)
12th - 94.4%

WORK EXPERIENCE

o **IMMVERSE INNOVATIONS PVT. LTD**
PRODUCT MANAGEMENT AND RESEARCH INTERN   *Jan 23 -July 23*
Research and architecture study of GAN models , LLMs and generative AI

o **CLEANLANE EQUPMENTS AND CARRENTAL**
FREELANCE WEBSITE DEVELOPMENT (Link)   *Oct 22 -Dec 23*
Developed a product website on React, Sass, NodeJs
implemented features Admin dashboard for product updation.

o **SHARING MITRA FOUNDATION**
NGO WEBSITE DEVELOPMENT INTERN   *Mar 23-Apr 23*
Engineered an NGO website using React, SCSS, and Supabase API integration, enabling dynamic blogging capabilities.

o PLAYERORBIT
WEBSITE DEVELOPMENT INTERNSHIP   *Sep 22-Aug 22*
Resolved website frontend issues in ReactJs
Contributed in UX enhancement

ACADEMIC PROJECTS

o **The Modern AICTE** (Link)
Redeveloped AICTE website, transforming an outdated monolithic site into a modern, user-centric platform. Utilized React, SCSS, and Node.js to tackle overflow issues, enhance UX, and introduce modern features like Page per Click and dynamic dashboards.

o **Power BI Dashboard for HR Analytics**
Created a PowerBI dashboard to analyse cause of attrition in company and generate insights based on visualisation.

o **NGO Website Development** (Link)
Individually built a dynamic NGO website using ReactJS, SCSS, and seamlessly integrated Supabase. Leveraged technical expertise to create a user-friendly platform, facilitating effective communication and outreach for the organization's mission.

HONORS AND AWARDS

o **SMART INDIA HACKATHON WINNER:** Lead my team and won 1st position at a 36-hour National level hackathon   *AUG 2022*
o **TOPPERS AWARD**: Ranked 2nd Topper in CSE Department   *NOV 2022*
o **IEEE CIS START-O-THON**: Ranked 2nd among 50 teams, presented a medical application prototype   *NOV 2021*