

NAMAN SAHU

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EDUCATION

Shri Govindram Seksaria Institute of Technology & Science B.Tech Information Technology <i>GPA: 7.94</i>	Indore Aug,2020 - May,2024
St. Joseph's Convent Sr. Sec. School XII th PCM + IP <i>GPA: 8.61</i>	Sagar , M.P June ,2017 - May,2019
St. Joseph's Convent Sr. Sec. School X th Core <i>GPA: 8.0</i>	Sagar, M.P June,2016 - May,2017

EXPERIENCE

Infinity Genesis TechSo <i>Frontend Developer Intern</i>	Jan,2024 - Mar,2024
Built the user interface for "Aristocracy" using web development technologies like React.js, Swiper.js , HTML, Tailwind , JavaScript. This project required strong front-end development skills and a keen eye for detail to ensure a visually appealing and user-friendly experience.	
Pickl.ai <i>Data Science Intern</i>	May,2023 - Jul,2023
Developing a Machine Learning Model to predict the likelihood of a booking Activities. Working With the team to Generate and train the desired Model Skills Developed: Machine Learning, Data Science, Data Analysis	

SKILLS

Programming Language:	C++, Python
Technical Skills:	Numpy, Pandas, Matplotlib, OpenCV, React.js, Javascript, HTML/CSS, Bootstrap
Data Structures:	300-320 Problems Solved
Soft-Skills:	Team Building, Communication, Adaptability, Interpersonal Skills, Critical Thinking
Sports:	FootBall, VolleyBall, Badminton
Extra-Curricular:	Financial Head, Executive Head @ Club Kshitij , SGSITS

PROJECTS

Driver Drowsiness Detection System <i>OpenCV, Python, CNN Model, PySound</i> Employ real-time monitoring through various sensors, such as facial recognition, to identify signs of driver fatigue or drowsiness. Upon detection, the application activates an alarm system, alerting the driver and mitigating the risk of potential accidents caused by impaired attentiveness, thereby enhancing road safety
Myntra Clone Site <i>React.js, Redux-Toolkit, Bootstrap, HTML</i> https://naman-myntra-clone-static.netlify.app/ Developed a interactive web application using React. Leveraged JSX (JavaScript XML) for seamless integration of HTML-like syntax within JavaScript. Implemented Redux-Toolkit, a state management library, to effectively manage application state and ensure consistency across components.
SUNDOWN STUDIO- STUDIO OF ANIMATION <i>Javascript, Swiper.js, CSS, HTML</i> https://266109.github.io/Animated-Website-/ Built a captivating animated website showcasing the power of HTML, CSS, and JavaScript. Leveraged libraries like Locomotive.js and Swiper.js to craft seamless scrolling experiences, interactive elements, and dynamic transitions. Project highlights includes smooth parallax scrolling, user-friendly slider interactions, complex animations, resulting in an engaging and immersive user experience

ACHIEVEMENTS

Certified Data Analyst- Space Tech	Whitehat Jr. Feb,2021
Introduction to Machine Learning:	Infosys springboard Sep,2022
Data science methodology	Cognitiveclass.ai by IBM May,2022
Introduction to Web Development	Infosys Springboard Feb,2023