

Nishansha Negi

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Technologies

Languages: C++, Python, JavaScript

Tools: Git, GitHub, VS Code, Postman, SAS Visual Analytics

Libraries/Framework: ReactJS, Redux, RestAPI, NodeJS, ExpressJS, MongoDB, MySQL, Tailwind-CSS

Technical Experience

SAS Developer Trainee, Nupeak IT Solutions Pvt Ltd – Ahemadabad

Feb 2024 – Aug 2024

- Engaged in pharmaceutical and public sector projects, gaining hands-on experience applying SAS tools and methodologies within the industry.
- Developed 10+ dynamic dashboards in SAS VA, improving data visualization and insights for key stakeholders.
- Collaboratively worked on a project involving **Express.js** and **React.js** with a team, contributing to the development of routes, APIs, and React components to build a seamless user interface.

Python Developer Intern, Veersa Technologies Pvt Ltd – Noida, UP

June 2023 – Aug 2023

- Led the development of DoctorGPT, resulting in a 25% reduction in documentation time for medical professionals.
- Implemented voice input, transcription, and generated summaries, achieving a 30% improvement in the accuracy of doctor-patient conversation summaries.

Projects

Ecomzy Shopping Website: A React and Redux-based application

[github.com/repo](#)

- Developed a fully responsive e-commerce website with modern UI/UX using React and Redux for state management.
- Implemented product listings, and cart functionality.
- Used Redux for managing global state, including adding/removing items in the shopping cart.
- Optimized page transitions and animations using Tailwind CSS for a smooth user experience.
- Tools Used: React, Redux, Tailwind CSS, JavaScript, Toast Notifications

WhatsApp Chat Analyzer Application: A Data Analysis Project

[github.com/repo](#)

- Developed a data visualization tool, resulting in a 20% increase in user engagement with the application.
- Innovated data analysis processes by integrating Matplotlib, Seaborn, and Word Cloud libraries, resulting in a 25% enhancement in data analysis efficiency and facilitating strategic decision-making based on data insights.
- Conducted sentiment analysis, providing insights that led to a 15% improvement in user communication patterns.
- Tools Used: Python, Streamlit, TextBlob

Achievements

SAS Innovate Tour Recognition: Selected for the "SAS Innovate Tour 2024 " in Mumbai for our generative AI project.

Nureka Hackathon 2024: Won the NuReka-2024 Hackathon with the Golden Batch Solution, showcasing innovative problem-solving skills and technical understanding.

Second Prize, Innovative Design Project: Awarded 2nd prize for a Whatsapp Chat Analyzer project out of 100 entries.

Education

Poornima University, Sitapura Extension, Jaipur ,M.C.A - (AI-DS)

Aug 2022 – Apr 2024

- CGPA: 8.31/10

Kanoria PG College, Jaipur (Affiliated with Rajasthan University) ,B.C.A

Apr 2019 – June 2022

- Percentage: 75/100

Kendriya Vidyalaya No. 3, Jaipur

Apr 2017 – Mar 2019

- 12th Commerce CBSE - Percentage: 80/100

- 10th CBSE - CGPA: 9.2/10