

NARESH S

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SUMMARY

Experienced in developing AI-powered solutions and contributing to the full project lifecycle. Skilled in designing and implementing high-performance user interfaces and front-end applications. Passionate about creating seamless user experiences and meeting performance goals.

EDUCATION

Sri Manakula Vinayagar Engineering College	2021 - 2025
Bachelor of Technology - Artificial Intelligence and Data Science	CGPA - 7.7
Vivekanandha School (CBSE)	2019 - 2021
Higher Secondary	Percentage - 83

PROJECTS

1. Swipecy : An Banking Mobile App Design

<https://www.behance.net/gallery/204120129/Swipecy-A-Banking-App-Design>

Designing Swipecy was about transforming the way people manage their finances. Swipecy's design doesn't just make banking convenient , it makes an experience.

2. Via Seguro: AI-powered Chatbot for Insurance Assistance

<https://64cb733142823756ecec6524--boisterous-faun-3de950.netlify.app/>

Via Seguro is a user friendly chatbot developed for the insurance industry. I've contributed on both the frontend development and some aspects of bot training specifically utterance training.

3. Medical Report Summarization

An automated solution for summarizing medical reports, using Natural Language Processing and Machine Learning to generate concise and accurate summaries. It features interactive visualizations of report data, helping users easily interpret their health information.

SKILLS

Tools : Figma, WordPress .

Soft Skills : Communication , Collaboration , Time Management.

Area of Interest : Website Design, UI/UX-Design, Wireframing, Product Design, Chatbot Development.

Languages : Java , Python , SQL , C/C++ , HTML , Tailwind CSS, JavaScript.

ACHIEVEMENTS

- Runner-up at CMRIT University's EYSS'22
- Secured 3rd prize in VitalEase at Explorer'23 by IIT-Patna.
- Finalist in the HackSubmit Hackathon by SRM Chennai.

CERTIFICATION

- **NPTEL** - Python for Data Science
- **AICTE** - Process Mining Virtual Internship
- **AICTE** - Robotic Process Automation Virtual Internship