New Youtube: SushaAstra Technology

Introduction – Part 2:

Who I am: I am PARESH RANJAN ROUT, Currently Working at Lenovo.

🚀 What You'll Learn Here: from SushaAstra Technology

We provide **practical, job-focused content** that helps you build the skills and mindset required for roles such as:

- FirstPlaylist1- ✅ **IT Support Engineer** – What computer, How operate it . what is computer, Learn troubleshooting, networking basics, tickets, asset management, and tools like ServiceNow.
- FirstPlaylist2 ⚪ **Cloud Engineer** – Get started with AWS, Azure, and GCP, with hands-on labs and real-world projects.
- FirstPlaylist3 🗄️ **Database Administrator (DBA)** – Understand SQL, backup strategies, monitoring tools, and database security.
- FirstPlaylist4 📊 **Data Analyst / Data Engineer** – Learn Excel, Power BI, SQL, Python, ETL pipelines, and data visualization techniques.
- FirstPlaylist5 🤖 **AI/ML Engineer** – Explore the world of Artificial Intelligence with practical Python, machine learning models, and deployment.
- FirstPlaylist6 💻 **Software Engineer** – Build a solid foundation in coding, system design, algorithms, and best practices for scalable apps.

🧩 What You'll Build for Your Future

- ✅ **Technical Confidence** – No more guessing. We simplify complex concepts into beginner-friendly formats.
- ✅ **Portfolio Projects** – Real-world projects to showcase your skills to employers.
- ✅ **Interview Readiness** – Resume tips, mock interviews, and FAQs from top companies.
- ✅ **Certifications Roadmap** – Know which certificates matter and how to pass them (like CompTIA, Azure, AWS, Google, etc.).
- ✅ **Career Planning** – How to choose the right path, switch domains, or break into tech without a degree.

🛠️ What You'll Build – *For the World and For Yourself*

This channel is not only about learning theory — **we'll build things that matter.**
Together, we'll create:

- 🌐 **Websites & Web Apps** – Personal portfolios, dashboards, automation tools
- 🛠️ **IT Tools** – Asset management systems, incident portals, monitoring dashboards
- 🤖 **Mini Robots & Automation** – Using Arduino, Raspberry Pi, sensors, and AI
- ☁️ **Cloud Projects** – Build your own virtual server, deploy scalable apps
- 🧠 **AI Tools** – Chatbots, recommendation engines, AI scripts
- 🧩 **Solution Applications** – Real-life apps to solve real problems

These projects will help you **build your portfolio, sharpen your problem-solving**, and show the world what you're capable of.

🎥 Video Recorded Using: OBS Studio 🖼 Thumbnail Designed By: AI Chatbot 📘 Schema / Roadmap: My Own 🏢 Company Name: SushaAstra Technology 👨‍💻 Content By: Paresh Ranjan Rout