PATNANA SUNEEL KUMAR

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CAREER OBJECTIVE

Passionate Computer Science major with a background in full-stack development, cloud platforms, and automation. Skilled in Python, Java, JavaScript, SQL, React.js, Node.js, and Django, with experience in developing scalable applications. Certified in ServiceNow and data analytics, with a proven history of success in international competitions.

SKILLS

Service Now	System Administrator, Appplication Developer
Technical Skills	Python, Java, JavaScript, SQL, HTML
Frameworks & Tools	React.JS, Node.JS, Django
Soft Skills	Problem solving, Time Management, Adaptability

EDUCATION

2021 - 2025	**Vishnu Institute of Technology**	GPA: 8.8(ongoing)
	Bachelor of Technology: Computer Science and Engineering	
2019 - 2021	Class 12th state board at Sasi Junior college	97.2%
2018 - 2019	Class 10th State board at Abhyudaya High School	GPA:10

PROJECTS

CowArchaic | cowarchaic.in

- Developed and managed CowArchaic.in, an e-commerce platform focused on eco-friendly products, supporting indigenous cows and empowering farmers.
- Implemented SEO strategies and integrated Google Analytics to enhance search engine visibility, analyze website traffic, and drive data-driven improvements for increased engagement and sales.
- Implemented a secure payment gateway and optimized database queries, reducing transaction time by 30%.

ChatIt   github

- Developed a WhatsApp-like platform using Node.js, React.js, and Socket.io, enabling real-time messaging, group chats, and scaling up to 1,000 users.
- Integrated email verification to ensure secure communication among verified college members, supporting 100+ active students and staff.
- Implemented a user-friendly notification system using WebSockets to provide real-time message alerts and read receipts.

Background remover   github

- Developed an image background removal app using Pillow, Streamlit, and the remove.bg API, enabling efficient image processing and accurate background removal.
- Integrated advanced image processing techniques using OpenCV and deep learning models, improving background removal precision by 35% compared to standard APIs.
- Reduced processing latency by implementing asynchronous task handling with Celery, allowing batch processing of multiple images simultaneously.

CERTIFICATIONS AND HONORS

- Certified System Administrator - ServiceNow (SmartBridge).

- Certified Application Developer - ServiceNow (SmartBridge).

- Data Structures and Algorithms through Java - NPTEL.

- Data Analyst Simulation - Accenture.

ACHIEVEMENTS

- Global Student Entrepreneur Awards (GSEA) - Semi-Finalist, Bangalore and Odisha, 2023

- Startup Grind India - Finalist out of 1500+ startup ideas

- E-Summit IIT Roorkee - Finalist

- 1st prize in the Chess Association Academy Tournament