SUJAL JUNGHARE

Nagpur, Maharashtra - 440034 | 9403690365 | sujal.r.junghare@gmail.com
https://www.linkedin.com/in/sujaljunghare09032004
https://github.com/Blaze-0903

SUMMARY

Dynamic and results-driven professional with experience as an Intern at ServiceNow, excelling in programming and data analysis. Proven leadership as a Club Coordinator at Data Cyclones, enhancing public speaking and event management skills. Committed to fostering team collaboration and problem-solving in fast-paced environments. Data-driven professional with excellent communication and multitasking abilities. Reliable, hardworking, and enthusiastic about positively impacting others.

SKILLS

- **Programming Languages:** C, C++, Python, R
- **Web Development:** HTML, CSS
- **Frameworks:** Pandas, Scikit-learn, Numpy, Matplotlib
- **Database Management:** MySQL
- **Data Analysis Tools:** Microsoft Excel, Power BI, SPSS
- **Tools & Environments:** VS Code, Jupyter Notebook, Google Colab
- **Soft Skills:** Event management, Team collaboration, Effective communication, Problem solving, Public Speaking

EDUCATION

Bachelor of Technology – Computer Science Engineering   **Aug 2022 - Jun 2026 (Expected)**
Symbiosis Institute of Technology, Nagpur (7.7 CGPA current)
- Specialization in Data Science.

All India Senior School Certificate Examination   **Aug 2020 - Apr 2022**
Kendriya Vidyalaya, Ajni – Nagpur (84%)

All India Secondary School Examination   **Jun 2018 - Apr 2020**
Podar International School – Nagpur (91.6%)

EXPERIENCE

Intern, ServiceNow   **03/2025 – Present**
- Participated in the ServiceNow Virtual Internship Program 2025, in collaboration with AICTE.

Club Coordinator, Data Cyclones   **08/2024 – Present**
- Developed leadership and public speaking skills.
- Managed crowds and coordinated multiple events.

Core Member, Computer Society of India (CSI)   **08/2024 – Present**
- Arranged various events such as Peer-to-Peer learning sessions and competitions.

Student Volunteer, Avabodh Foundation, Nagpur   **07/2024 – 12/2024**
- Analyzed large datasets to predict Sickle Cell and Thalassemia disease.
- Automated entry process at Lokkalyan Lab to enhance camp registration efficiency.

PROJECTS

GBI Tool – GST Billing and Inventory Management
Kendriya Vidyalaya, Ajni (HSC Final Project)
- Developed a user-friendly tool for GST billing and inventory.
- Helped businesses track GST expenses and manage invoices efficiently.

SAARTHI Web Design (Prototype)
Tinker Lab Final Project – Symbiosis Institute of Technology
- Designed a prototype website for a social venture empowering women drivers.
- Developed a driver catalog and landing page with date/time slot filtering.

PDS Efficiency Analysis (Data Science Project)
Symbiosis Institute of Technology
- Analyzed rice and wheat distribution efficiency across Indian districts.
- Built dashboards, applied regression (R^2 = 0.85), and clustering to suggest improvements.

CERTIFICATIONS

- Linux Operating System – **RedHat**
- Java – **Oracle**
- Database Management – **Oracle**
- SPSS – **Open University**
- Google Cloud – **Google**
- AWS Cloud Foundations – **AWS**
- AWS Cloud Security Fundamentals – **AWS**
- Green Skills and Artificial Intelligence - **Edunet**
- Service Now Certified System Administrator - **ServiceNow**
- Service Now Certified Application Developer - **ServiceNow**

PUBLICATIONS

- "Quantum Computing: The Future of Healthcare" – IEEE Conference
- "Predictive Modeling of Heart Disease: A Machine Learning Approach" – IEEE Conference
- "AI for Smart Grid Optimization: Energy Management Advancements" – Scopus

ACTIVITIES

- 1st Place – Compikode 1.0 coding competition – **Sem 1**
- Represented SIT Nagpur at TIECon Mega Entrepreneurship Conference 2023 – **Sem 2**
- Participated in Smart India Hackathon – **Sem 3**
- Won Code Combat coding competition – **Sem 4**
- Conducted workshops on logic building and data science – **Sem 5**
- Organized open institute coding competition – **Sem 6**

INTERESTS

- Sports
- Writing (Poetry: Hindi/English)