RIYA PAGAR

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PROFESSIONAL SUMMARY

• Computer Science undergraduate with strong foundation in Python, Data Analysis, DSA, and web technologies.

• Proficient in developing real-world applications, debugging, and problem-solving.

• Skilled in project management, leadership, and effective team collaboration.

• Strong communication and presentation skills; able to explain complex concepts clearly.

• Passionate about applying programming and analytical skills to deliver scalable solutions.

TECHNICAL & PROFESSIONAL SKILLS

• Programming Languages: Python (seaborn, numpy, matplotlib, pandas), C++ (Basic), Java (Basic), JavaScript, SQL, Power BI, Tableau, Excel

• Web Technologies: HTML, CSS

• Core Competencies: Data Structures & Algorithms, Problem Solving, Debugging, OOP Concepts, Project Management

• Tools & Platforms: Git, GitHub, Google Analytics, IBM Tools

• Soft Skills: Leadership, Effective Communication, Critical Thinking, Team Collaboration, Presentation Skills

EDUCATION

• B.Tech in Computer Science (Candidate) – Sandip Institute of Technology and Research Centre, Nashik

Expected Graduation: Jan 2027

• CGPA: 8.91 (Second Year)

EXPERIENCE

Data Analytics Intern – YSM Infosolution (Remote) | Jul 2025 – Sep 2025

• Cleaned, analyzed, and visualized datasets using Python (Pandas, NumPy).

• Assisted in building automated dashboards for business analytics.

• Presented weekly data insights and reports to mentors.

• Improved report generation efficiency and data accuracy.

PROJECTS

• Finvoice (Aug 2025): Added voice bot and chatbot; implemented manual monthly expenditure tracking.

• Mobile Company Data Analysis (Mini Project, 2025): Compared prices of different mobile brands year-wise.

• Portfolio Website (Sep 2024): Designed and deployed a personal portfolio website showcasing projects and skills.

• Weather Detection App (Feb 2025): Built a Python-based weather detection system using APIs for real-time updates.

• Book Storage System (Dec 2024): Developed a web-based storage system using HTML/CSS for efficient book cataloging.

• Rock Paper Scissors Game (Mini Project): Implemented a Python-based game emphasizing logic, modular code, and user interaction.

CERTIFICATIONS

• Google Analytics Certification

• IBM Data Visualization with Python

• IBM Data Analysis with Python

• Infosys Website Development Tutorial

• Oracle Cloud Infrastructure 2025

• Deloitte Data Analysis 2025

EXTRACURRICULAR ACTIVITIES

• Led the organization of Sandiputsav Fest, managing teams, events, and logistics.

• Active in college committees, volunteering initiatives, and public speaking engagements.

• Participated in multiple hackathons (Finalist).