

Samridh Singh

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SUMMARY

Tech enthusiast and Computer Science student with strong communication skills and an eye for detail. Organized and dependable, adept at managing multiple priorities with a positive attitude. Eager to apply software development skills in Agile environments and contribute to team goals with a strong technical foundation.

EDUCATION

Mangalore Institute of Technology & Engineering <i>B.E. Computer Science & Engineering — CGPA: 8.53</i>	2021 – 2025 <i>Moodbidri, Karnataka, India</i>
Sindhi High School <i>12th Grade, CBSE — 83.8%</i>	2019 – 2021 <i>Bengaluru, Karnataka, India</i>
Sindhi High School <i>10th Grade, CBSE — 83.4%</i>	2018 – 2019 <i>Bengaluru, Karnataka, India</i>

EXPERIENCE

Mphasis Limited <i>Trainee Associate Software Engineer</i>	Feb 2025 – Jun 2025 <i>Bengaluru, Karnataka, India</i>
<ul style="list-style-type: none">Worked on mainframe development using TSO/ISPF, COBOL, JCL, DB2, and VSAM as part of a BFSI project for Charles SchwabAssisted in implementing and testing JCL job streams and COBOL logic for financial transaction workflowsParticipated in Agile development sprints and team discussions for solution design and issue resolutionCollaborated with senior developers to troubleshoot system-level issues and support backend processing tasks	
Zinnov Management Consulting <i>Data Analysis Intern</i>	Nov 2023 – Nov 2023 <i>Bengaluru, Karnataka, India</i>
<ul style="list-style-type: none">Conducted market research focused on emerging technology segments during a 4-week internshipUsed Excel and basic SQL queries to organize and interpret market data for internal analysisAnalyzed trends using research tools and compiled findings into presentation-ready summariesCreated structured reports and dashboards using Excel and visual tools to support consulting deliverables	

PROJECTS

Early Depression Detection <i>Python, NLTK, Streamlit, Scikit-learn</i>
<ul style="list-style-type: none">Built NLP tool to detect depressive patterns with 85% accuracyImplemented text analysis pipeline using NLTKDeployed web application with Streamlit
House Price Prediction <i>Python, Pandas, Scikit-learn</i>
<ul style="list-style-type: none">Applied Gradient Boosting for real estate forecastingEngineered data pipeline, reducing error by 15%Visualized trends with Seaborn

TECHNICAL SKILLS

Languages: Java, Python, COBOL, JCL, SQL
Libraries: NumPy, Pandas, Scikit-Learn, Seaborn, NLTK
Tools: VS Code, IntelliJ, Jupyter, Git, GitHub

CERTIFICATIONS

Salesforce Developer (SmartInternz)
Google IT Automation (Coursera)
Google Project Management (Coursera)
R Programming Workshop