

GITANJALI SUNIL RODAGE

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SUMMARY

Final year B.Tech student in Artificial Intelligence Data Science with practical experience in Software Development, Machine Learning, Data Analytics, and Cloud Computing. Proficient in Java, Python, AWS, Angular, Firebase, and NodeJS, with strong knowledge of Data Structures, Algorithms, OOP, and Database Management Systems. Passionate about developing scalable, intelligent, and impactful solutions while continuously enhancing technical and problem-solving skills.

EDUCATION

Bachelor of Technology, Artificial Intelligence & Data Science <i>Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology</i>	2023 – 2027 (Expected) CGPA: 8.0/10
Higher Secondary Certificate (HSC) <i>Bharat Children's Academy & Jr College, Walchandnagar</i>	Completed 2022 Percentage: 70%
Secondary School Certificate (SSC) <i>S.B. Patil Public School, Vangali</i>	Completed 2020 Percentage: 94.20%

EXPERIENCE

Software Developer Intern <i>Console.Success</i>	Jan 2026 – Jan 2026 Hybrid
– Developing Python applications using OOP, data structures, and exception handling. – Implementing real-world problem logic, debugging systems, and following clean coding practices. – Working on ShadowDepthVision — physics-based hand-to-mouth action recognition project.	
Java Developer Intern <i>Codec Technologies</i>	Dec 2025 – Jan 2026 Hybrid
– Built Java-based modules using OOP, collections, and file handling. – Collaborated with team to fix bugs, optimize code, and understand SDLC.	

PROJECTS

AI in Crime Detection

- **Tech Stack:** Python, Pandas, NumPy, OpenCV, Scikit-learn, TensorFlow, Flask, MySQL
- Built ML models to analyze crime patterns and detect anomalies.
- Applied computer vision to identify suspicious activities from video data.
- Developed visualization interface for data-driven crime prevention.

Student Performance Prediction System

- **Tech Stack:** Python, Pandas, NumPy, Scikit-learn, Matplotlib
- Predicted academic outcomes using supervised learning.
- Visualized trends and optimized models for better accuracy.

TECHNICAL SKILLS

Programming Languages: Java, Python, TypeScript

Web & Frameworks: AngularJS, PHP

Databases: MySQL, PostgreSQL, MongoDB, Firestore

Cloud & Deployment: AWS, Firebase, GitHub, Power BI

Core CS Concepts: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Cloud Computing

CERTIFICATIONS

- Data Analysis Using Python — IBM
- Google Analytics Certification
- Ethical Hacking
- Java Developer Internship Certification

ACHIEVEMENTS

- NPTEL Elite Certification in Machine Learning and Data Science.
- Led student group under National Service Scheme (NSS).
- Participated in Hackathons and collaborative technical projects.