

# Sawari Jamgaonkar

Ahmednagar, India | sawari.jamgaonkar18@gmail.com | +91-8180846662 |

<https://www.linkedin.com/in/sawarijamgaonkar-293399250/>

## SUMMARY

- Data Analyst with strong hands on with all analysis tools, can generate great dashboards.
- Hands on experience of Image processing, Computer vision, NLP, LLM and Neural Network.
- Solved 100+ questions on Leet code and coding ninjas.

## SKILLS AND TECHNOLOGIES

- **Language:** Python.
- **Deployment Tools:** Git.
- **Analysis tools:** MS Excel, Power Bi, Tableau, Qlik Sense.
- Data preprocessing, Regressions, classifications, simple neural networks, Visualizations in Python.
- **DBMS:** My SQL.
- **Image processing tools:** YOLO, Resnet50 (can implement any model and do customized trainings),
- **NLP:** Building chatbots from scratch, using APIs and building LLMs.

## WORK EXPERIENCE AND PROJECTS

### 1. Vodaphone AICTE Data Analyst internship | Trainee Intern Remote | 25.06.2024-18.07.2024

Project Names: Profit Analysis of a Global Superstore, Healthcare Analysis for Doctor visits, Analysis of Cryptocurrency Growth in last 5 years.

- 3 hands on projects on Data Analytics from data cleaning to building Dashboards, Sheets and then presenting it to the Mentors, making presentation, comparing your insights.

### 2. Qlik sense Internship for Business Analytics | Trainee Intern Remote | 17.04.2024-24.06.2024

- Project Name: Road Safety and Accident Analysis
- Interlinking different data sheets to each other based on co relations, finding insights, preprocessing, building dashboards and sheets, building reports out of it.

### 3. Conference Paper Published in ICSES 2024 on IEEE | Nepal, India | Published in ieee

- Implementing and customized training YOLO Models, Image detection, performance majors, calculating and observing results, generating matrices, graphs, etc.
- Paper link: <https://ieeexplore.ieee.org/abstract/document/10763020/>

### 4. MERN X AI 2025 | 2<sup>nd</sup> runner up Team of 4 | 04.2025

- Our idea: Building a bench marking tool for AI models to automatically evaluate the models.
- Our project: <https://ml-analyzer.vercel.app/> the front end is made using next.js and integration using FastAPI.
- Git hub link: <https://github.com/Mehulsingh1010/DeepMetricss>

### 5. Ecommerce website | Individual | Skills used: HTML, CSS

- Project link: [Jamgaonkar](#) : Jamgaonkar silks and sarees.

### 6. Null class Generative AI internship | Intern | Skills: NLP, LLM, API, Python.

- Project Link: [https://github.com/Sawarijamgaonkar/gen\\_ai\\_chatbot](https://github.com/Sawarijamgaonkar/gen_ai_chatbot)

## EDUCATION

B.Tech. in Computer Science Engineering with specialization in AI and ML | 9.1 CGPA | VIT Bhopal University | 2022-2026

C.B.S.E. 12<sup>th</sup> | Takshila School, Ahmednagar | 82% Aggregate | 2022

C.B.S.E. 10<sup>th</sup> | Army Public School, Ahmednagar | 93% Aggregate | till 2020