

## Saniya Meshram

Nashik, Maharashtra, India • [archimeshram03@gmail.com](mailto:archimeshram03@gmail.com) • +91-7887997917 • [LinkedIn](#) • [Website](#)

Final-year AI & Data Science student aspiring to be a Data Analyst. Skilled in Python, SQL, Machine Learning, and Data Visualization. Passionate about transforming data into actionable insights to drive informed decisions.

### EDUCATION

<b>Sandip Institute of Technology &amp; Research Centre, Nashik</b> BE in Artificial Intelligence & Data Science   SPPU	Dec 2021 – Present CGPA: 8
<b>Mahila Samaj Junior College, Bhandara</b> HSC   MSBSHSE	Jun 2020 – Mar 2021 86%
<b>Mahila Samaj High School, Bhandara</b> SSC   MSBSHSE	Jun 2018 – Mar 2019 89%

### SKILLS

Programming & Data Analysis: Python (Pandas, NumPy), SQL, Excel  
Data Visualization: Power BI, Matplotlib, Seaborn  
Databases: MySQL  
Cloud & AI Tools: Google BigQuery, IBM Watson Studio, IBM Watson Assistant  
Data Preprocessing: Cleaning, Transformation, Feature Engineering

### INTERNSHIPS

<b>iNeuron.ai -</b> Business intelligence (BI) • Project: <a href="#">E-commerce Dashboard</a>	Feb 2025
<b>Brainwave Matrix Solutions -</b> AI/ Machine Learning • Projects: Fake News Detection Model, Credit Card Fraud Detection	Jan 2025

### PROJECTS

<b>CNN-Based CAD Detection System (Final Year Project)</b> • Developed a Deep Learning model using CNN for Cardiac Artery Disease (CAD) detection. • Pre-processed medical imaging data to enhance model accuracy. • Trained and optimized the model using TensorFlow for precise diagnosis. • Evaluated performance using accuracy, precision, and recall metrics.	Feb 2025
<b>E-commerce Sales Dashboard (iNeuron.ai Internship)</b> • Built an interactive Excel dashboard to analyse sales, profit, and product performance. • Integrated user controls for category-based filtering and dynamic insights. • Automated sales and profit calculations using SUMIFS formulas. • Designed visual reports with charts and shipping analysis for better decision-making.	Feb 2025
<b>Food Delivery App Data Analysis (HiCounselor)</b> • Conducted in-depth analysis of Zomato dataset using Python and MySQL, uncovering valuable insights for a food delivery app. • Employed Pandas library to clean and preprocess data, maintaining high data quality standards for accurate analysis.	Nov 2024

### CERTIFICATIONS

- Google Data Analytics Professional Certificate (In Progress) – Coursera  
Completed: Data, Data Everywhere & Ask Questions to Make Data-Driven Decisions & Prepare Data for Exploration
- Data Analytics (In Progress) – PW Skills
- AI Fundamentals and Build Your Own Chatbot Using IBM Watson Assistant (2025) – IBM
- Google AI Essentials (In Progress) – Coursera
- Learn Python: The Complete Python Programming Course (2023) – Udemy