

# Mohammadsaani Shahid Sayyad

☎ +918149268024 ✉ saanisayyed@gmail.com 🌐 linkedIn 🏠 5th Sept 2002

## Education

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### Amruthvahini College Of Engineering

2021 – 2025

*Bachelor of Engineering in Computer Science, CGPA : 7.79 / 10*

*Sangamner, Maharashtra*

### Shri Chhatrapati Shivaji Junior College

2019 – 2021

*Higher School Certificate(HSC), Percentage : 85.33*

*Deolali Pravara, Maharashtra*

### De Paul English School

2019

*Secondary School Certificate(SSC), Percentage : 87.20*

*Rahuri Factory, Maharashtra*

## Skills

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- Data visualization and Reporting
- Python (Pandas, NumPy, Matplotlib, Seaborn), SQL
- Power BI, Microsoft Excel
- Communication, Interpersonal skills, Initiative, Resilience, Problem Solving, Analytical Skills

## Projects

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### Big-Basket Product Analysis

- Cleaned and wrangled large-scale transactional data using Python libraries like Pandas, Numpy, Matplotlib in Jupyter Notebook to prepare it for analysis
- Performed Exploratory Data Analysis (EDA) to uncover key trends in customer behavior, product performance, and sales patterns
- Built an interactive Power BI dashboard to visualize insights on sales distribution, product categories, and customer preferences

### COVID-19 Global Impact Analysis

- Analyzed global COVID-19 data to assess the spread, recovery, and fatality trends across countries and WHO regions
- Designed an interactive Power BI dashboard featuring KPIs, scatter plots, bar charts, and maps to visualize insights and region-wise trends
- Enabled dynamic filtering and drill-through functionality to support data-driven exploration and insights

## Achievements

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- Practiced and solved 50+ SQL problems on LeetCode
- Achieved 1st place out of 100 participants in Group Discussion Competition (College Level)

## Relevant Coursework

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|-------------------------|-----------------------|----------------------|
| • Business Intelligence | • Database Management | • Big data analytics |
| • Discrete Mathematics  | • OOP                 | • Database Systems   |

## Certifications

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- Data Analytics Master Course - Udemy
- Hands-on Workshop on “Machine Learning with Python” – Amrutvahini College of Engineering

## Extra Curriculum

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- Actively hosted many school and college events
- Core member of department club, actively organized and managed extra curricular activities
- Regular performer in school and college functions