

SHREYAS SUNIL AWATE

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Profile Summary

Highly motivated Computer Science Engineering graduate from BVCOE, Kolhapur, with a proven ability to solve complex problems and deliver technical solutions. Adept at leveraging programming, development, and analytical skills to contribute effectively in a team-oriented environment.

Skills

Technical Skills: Python(Advance), Java(Basic), C, C++, Machine Learning, ,Data Analytics, SQL, HTML, CSS, JavaScript

Technical Tool:-VS Code,Jupiter Notebook,Pycharm,Turbo c,c++

Database Interactions: SQL,

Behavioural Skills: Problem-solving, Adaptability, Effective Communication, Team Collaboration, Leadership

Education

Bharati Vidyapeeth College of Engineering, Kolhapur, B Tech (CSE-AIML) - CGPA - 8.05/10 (2021-2025)

Bote Junior College of Science, Kapshi(S), HSC (PCMB) – 89.60% (2021)

Mohanlal Doshi Vidyala Arjunnagar, SSC - 80.80% (2019)

Certifications: Introduction to HTML & CSS (Lets Upgrade), Data Analysis with Python (Lets Upgrade),Java Programming With JDBC(Apt Tech) ,Fundamentals Of Full stack Developer (ExcelR), Data Analytics Job Simulation (Deloitte), Google Analytics (Google),Oracle Certification in Data science ,Oracle AI Foundation & GenAI(Oracle)

Projects

1. Diabetes Analysis By Symptoms: Technologies Used – C++ ,SQL.This Analyze diabetes releted data, focusing on extracting meaningful insights from patient records to support healthcare decisions

2. Hotel Booking Cancellations Using Data Analysis: Analyzed booking cancellation trends using Excel, Power BI Reducing Cancellation By 15% created Dashboards and reports to visualize data insights,Stastical analysis

3. Air Canvas Gesture Based Drawing in Mid Air: Software Used:- Air Canvas represent a real time video based pointing method allows sketching and writing of text over air in front of camera .Technologies used in Python and Python Libraries like Opencv ,Numpy,Mediapipe

Extra-curricular Activities And Internships

- Participate in 11th National Conference Bharati Vidyapeeth college Of Engineering Kolhapur
 - Internship: 1.Vendi Bite Pune:- Working In Raspberry pi & using Raspberry,Time,Csv,Pygame modules. smart vending machines feature the best fresh Biryani's, rice plates, and the latest beverages.
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Leadership

- Led AIML Department in Techno Bharti 2023 and Class Representative More Than 5 years in school and college duration