

Nilesh Nana Wani

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EDUCATION

DEOGIRI INSTITUTE OF ENGINEERING
AND MANAGEMENT STUDIES
AURANGABAD

B.Tech in Computer Science &
Engineering (Artificial Intelligence &
Machine Learning)
Cum. GPA: 8.28/ 10
June 2024 |Aurangabad, India

MGM'S POLYTECHNIC

Diploma in Computer Engineering
Cum. Percentage: 88.97%
May 2021 | Aurangabad, India

NEW HIGH SCHOOL CHIKALTHANA

10th passed with
Cum. Percentage: 74.00%
Aurangabad, India

SKILL

PROGRAMMING

C, Python, PHP

Database: MySQL

Familiar with: Machine Learning ,
HTML, CSS, JavaScript, jQuery
,React, Flask , Java

IDEs:- SublimeText, VSCode,
Spyder, colab, Power BI , Tableau
,Excel

LINKS

- Github:<https://github.com/nileshnwani>
- LinkedIn:<https://www.linkedin.com/in/nilesh-wani-7a7053241> Leetcode:-
<https://leetcode.com/nileshnw/>
- Hackerrank:<https://www.hackerrank.com/nileshwani21099>

COURSEWORK

UNDERGRADUATE

Advance DBMS

Full Stack Development

Deep Learning

Data Structures

Machine Learning

Natural Language Processing

DIPLOMA

Software Engineering

Web Developments

MYSQL

INTERNSHIP

&WE MEDIA

Web Developer

Jan 2024 – Apr 2024 | Aurangabad

Technologies Used: HTML, CSS, JavaScript, PHP,
MYSQL, jQuery, Ajax

Developed and deployed four projects with user-
friendly admin dashboards, ensuring responsive
design, dynamic content updates, and optimized
MySQL performance.

PROJECT

Title: Student Data Analysis and Visualization

Technologies Used: Google Forms, Python, Excel,
Power BI

Directed data collection, cleaning, and visualization
using Python, Google Forms, and Power BI, resulting
in actionable insights for AIML student trends

Develop Website that shows near by places of Deogiri college

Technologies Used: HTML, CSS, JavaScript, PHP

This Website Show the differnt place near by Ditems
college and also provides Guild line for Admission

Implemented Speech-to-Text Translation

Technologies Used: Python, Flask, HTML, CSS,
JavaScript, Git (GitHub)

Led innovative software development for
transcribing and translating meeting/video
speeches into multiple
languages. Engineered to handle large video files

ACHIEVEMENT

- Solved 200+ Coding on Various Platforms.
- Publish Paper on International Journal of Advance
Research And Innovative ideas in Education
- Participant at Smart India Hackathon 2024.

CERTIFICATIONS

- Advance Google Analytics Course
- Programming In C by Sololearn
- Cybersecurity Essential by CISCO
- Learning Python By Linkedin Learning

INTEREST

- Data Science
- Full Stack Web Development