Bhumika Kori

A dedicated and quick learner with strong analytical and problem-solving skills. I'm eager to contribute to any team with enthusiasm and adaptability. My ability to think critically, work well under pressure, and embrace new challenges makes me a valuable asset in any environment.

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📍 Bhopal, India

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📱 9584020801

in linkedin.com/in/bhumika-kori-85670823b

EDUCATION

Sagar Group of Institutions- SISTec, Ratibad Campus, Bhopal- MP
B.Tech.-Artificial intelligence & Machine Learning Engineering CGPA: 7.86/10 (2021-2025)

Govt. Ex. Hr. Sec. School, Bina-MP
12th | MP Board | 87% (2021)

Govt. Ex. Hr. Sec. School, Bina-MP
10th | MP Board | 85% (2019)

WORKSHOPS / TRAINING

Accenture North America's Data Analytics and Visualization
Forage(urn:li:organization:68514998)
10/2024 - 10/2024

SISTec Innovation Hackathon 2.0
Sagar institute of science technology & research Bhopal
09/2024 - 10/2024

Blockchain Technology
Kuvaka Tech (OPC) Private limited
12/2024 - 12/2024

Data Analytics Course
Geeks of Gurukul
12/2024 - 12/2024

Flair Haven's Data Structure & Algorithm's
ISTE SC MANIT's Version Beta 6.0
06/2023 - 07/2023

Machine Learning Workshop
Sagar Institute of Science Technology & Research
03/2023 - 04/2023

SKILLS

Python   Machine learning   Data Science   SQL
Basic Java   Statistics

PROJECTS

Face Detection from Blur and Unclear Images
(12/2023 - 04/2024)
- The Police Department struggles with blurry images, hindering face detection and investigation efforts. A robust deblurring algorithm is needed to improve detection rates and reduce false positives, aiding in identifying individuals and solving cases.

Image Correctness Analysis in Puma t-shirts
(01/2024 - 01/2024)
- Developed an image correctness analysis system for Puma T-shirts using computer vision and machine learning, ensuring accurate product image validation and brand consistency. Streamlined workflow, reduced errors, and optimized visual content presentation for a seamless e-commerce experience.

CO-CURRICULAR ACTIVITIES

• Participated in Summer of Code competition in 2023.

• Participated in Branch Master competition in 2023.

• Participated in Sistec Innovation Hackathon 2.0 in 2024.

CERTIFICATES

• I completed Accenture North America's Data Analytics and Visualization certification on Forage.

• Completing Data Analytics Course by Geeks of Gurukul.

• Completing Data Structure and Algorithm's by Manit institute.

• Completing Java Certification by KG Coding.

• Participating Blockchain Technology by Kuvaka Tech(OPC).

• Achieved the position of Branch Topper in the 3rd semester with a SGPA of 7.88.

SOFT SKILLS

Problem Solving   Leadership