

LOKESH BHASKAR

Machine Learning Enthusiast | Data Engineer

Professional Summary

Passionate ML Developer and Data Engineer with hands-on experience in real-time projects, open-source dataset contributions on Kaggle, and active problem-solving on LeetCode. Skilled in building scalable ML solutions, data pipelines, and web applications using Python, AWS, and modern frameworks. Strong collaborator with a focus on delivering practical, data-driven results.



Karnataka, India



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LeetCode Profile



+91 73376 49759

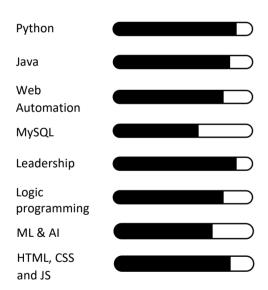


Kaggle Profile

LANGUAGES

English Kannada Hindi

SKILLS



ACHIEVEMENTS

- Ranked 695 in LeetCode Weekly Contest 418
- First Place CodeCraze Intercollegiate Hackathon 2023
- Third Place in CodeZone Coding Hackathon

HOBBIES



Coding



Photography



Gaming





EXPERIENCE

02/2025 - Present

INTERN | Bharat Electronics Limited (BEL)

Working as ML developer and maintainance operator for Defence Communication Devices. Provide flexible AI models for user authentication and proofing.



PROJECTS

07/2024 - 02/2025

Rare Dermatological Skin Disease Prediction

- Created a highly efficient and light-weight skin disease classification and prediction system using SMOTE, GANS, multi-modal approach, accessible by Dermatologists and Patients
- Contributed to medical research through a project under review for publication, showcasing its applicability in healthcare.

06/2024 - 08/2024

Instagram Feed (Reels) Analysis Using Multiclassification of Hashtags for Market Analysis

- A unique approach proposed and acheived by building machine learning models by analyzing 10,000+ Instagram reels and hashtags for market insights.
- Achieved 87% accuracy in categorizing hashtags, enabling actionable recommendations for trend forecasting.



ACADEMIC BACKGROUND

Bachelor of Engineering in Computer Science Engineering

SJB Institute of Technology | June 2025

CGPA: 9.10

Relevant Coursework: Machine Learning Algorithms, Cloud Computing, UI Software Systems Design.



CERTIFICATIONS

- NPTEL DATA MINING: ELITE [Jan 2025 Mar 2025]
- Al & ML BootCamp, Ethnotech Academic Solutions: Completed comprehensive training in AI and ML. [Jan 2023 - Feb 2023]
- Advanced Python, Ethnotech Academic Solutions: Acquired advanced skills in Python programming. [May 2023 - June 2023]