Lokesh Bagmare

Nagpur | +91 7387795567 | bagmarelokesh2002@gmail.com

LinkedIn: https://www.linkedin.com/in/lokeshbagmare/ | **GitHub:** https://github.com/LokeshBagmareAI

Portfolio: https://lokeshbagmareai.github.io/Lokesh-s_Portfolionew.io/

LeetCode: https://leetcode.com/Lokesh_Bagmare_AI/

EDUCATION

- **B.Tech in Artificial Intelligence**   **2020 - 2024**
  GH Raisoni Institute of Engineering and Technology (Autonomous)
  Nagpur, India
  CGPA : **7.9**

- **HSC**   **2018 - 2020**
  New English High School
  Nagpur, India
  General Science - **71 %**

- **SSC**   **2018**
  Jawaharlal Darda Convent
  Nagpur, India
  Score - 91 %

WORK EXPERIENCE

- **Artificial Intelligence Intern - CodeClause**   **January 2023 - February 2023**
  (*Virtual Internship*)
  1. Successfully Completed 3 projects based on OpenCV, ANN and CNN
  2. Completed all the 3 task of Internship and eligible for Swags

- **Machine Learning Intern - Acmegrade**   **September 2022 - December 2022**
  (Virtual Internship)
  1. Successfully implemented various **ML Algorithms**.
  2. Built and **deployed** two ML projects - Movie Recommendation , Cancer Detection

- **Nagpur's Chapter Team Leader**   **February 2022 - April 2022**
  -Suvidha Foundation (NGO)
  1. I served as a Group Leader for 45 days in Nagpur Chapter's Group
  2. Conduct Seminars to Government schools about :
     - Emerging Technology and Coding

- **Web Developer Intern - Raise Digital**   **December 2021 - March 2022**
  (Virtual Internship)
  1. Completed two Website Development project for the company
  Projects :
  - E-Commerce website
  - Job Portal website

PROJECTS

- **Object and Face Detection Detection using Machine Learning (07/2022)**
  Build a **real -time ML model** to detect the **Object** and **Face** using **OpenCV** and Python

- **Emotion Detection (09/2022)**
  Developed an Emotion Detection program using Python, Machine Learning and **Convolutional Neural Network (CNN)**

- **Personality Prediction using Resume/CV Analysis System (10/2022)**
  This project is mainly based on **Natural Language Processing** and Machine Learning concepts. In this project the resume or CV is given as a Input to the system and then the personality of person is predicted as Output.
  Application of this project : Used by various MNC's to shortlist the Candidates.

- **Website Development Project (12/2021)**
  Design Various Full stack Websites (**Job Portal** , **food delivery** and **Restaurant** Website). using HTML , CSS , Javascript , PHP and mySQL .

TECHNICAL SKILL

- **Languages :** C/C++, Python
- **Data Structures and Algorithms** (C++)
- **Machine Learning :** NLTK, NLP, OpenCV and CNN
- **Front End** : HTML, CSS, Bootstrap
- **Database** : MySQL
- **Cloud Computing** : Amazon Web Services(AWS)
- **Developer Tool :** VS Code, GitHub

PROFESSIONAL SKILL

- Good Communication skills in English ,Hindi and Marathi
- Ability to work in a team.
- Good Leadership Qualities.
- Keen in completing assigned task.

ACHIEVEMENTS

- Achieved LOR and Swags for Excellence in Internship by Code Clause.
- **Achieved 2nd Rank** in College Fest Coding Competition named as TECHNOTHON''22 (04/2022)
- Felicitated by hon'ble Transport **Minister Nitin Gadkari with a Laptop** for Excellent performance in SSC Examination