Lokesh Malviya

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EDUCATION

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT

B.E in Computer Science and Engineering (AIML)

June 2024 | Nagpur, Maharashtra, India CGPA: 8.47/10

KENDRIYA VIDYALAYA KAMPTEE

12th CBSE

March 2020 | Nagpur,Maharashtra,India Percentage: 80%

SOCIAL LINKS

linkedIn:// **Lokesh Malviya**
Instagram.com/ **lokesh@2002**
github.com/ **malviya_lokesh**

COURSEWORK

UNDERGRADUATE

Operating Systems
Machine Learning
Artificial Intelligence
SDLC
Object Oriented Programming
Data Structure and Algorithm
Computer Networks

SKILLS

PROGRAMMING LANGUAGES:
- C / C++
- Java
- Python
- HTML,CSS,JS,ReactJS
- Dart(flutter)

LIBRARY / FRAMEWORKS:
- SQL
- NodeJS
- ExpressJS
- Django
- Flask
- Firebase
- MongoDB

CLOUD:
- Google Cloud Platform (GCP)
- AWS
- Azure

SOFT SKILLS:
- Team work
- Time Management
- Communication.
- Adaptability.
- Problem-solving.

EXPERIENCE

KESOWA VENTURES | Fullstack intern

May 2022 | Remote
- Get a chance to work on Production
- Gained Knowledge about Open source, GitHub, Team Managment, Developing Front end, Back end , maintain, enhance and reuse code
- Developed a high quality, scalable, secure, stable code for use in products and solutions for customers.
- kesowa.com

GOOGLE DEVELOPER STUDENT CLUB | Web Developer

November 2021 | Nagpur, India
- developed a highly secure website for Google Developer Student Club
- HTML,CSS,JS,Firebase,Netify.

HACKTOBERFEST | Participant

October 2021 | Remote
- Contributed in 4 projects
- Gained Knowledge about Open source, GitHub, Real time project ,Maintain, troubleshoot and debuging of code

PROJECTS

PACMAN GAME | Python

June 2022 | Remote
- created an AI Pacman Game that works with AI algorithms and Pygames.
- Technology stack : PYTHON,Machine learning,Data structure and algorithms
- Project Link : https://github.com/Lokesh-malviya/Pacman_AI

OCTAGON - SOCIAL MEDIA APP | MERN stack Application

February 2013
- built a social media application to facilitate people's communication
- Technology stack : MongoDB , Express , React , Node , multer

SIGN LANGUAGE DETECTION | Android App

August 2022
- Project was developed for recognition of sign language and to provide alternative and effective communicative strategies to enable successful communication for specially abled.
- Technology used : JAVA,XML,TensorFlow-lite
- Project Link : https://github.com/Lokesh-malviya/MOTION_App

ACHIEVEMENT

SMART INDIA HACKATHON | by Government of India
- Secured 2nd rank in Smart India Hackathon .We developed an App which uses Computer vision and machine learning to recognise sign language.

HACKME HACKATHON | by IIIT Nagpur
- Runner up in the Hackme Hackathon. We created a web tool that leverages artificial intelligence and machine learning to choose the ideal tender among hundreds of tenders.

ENCODE HACKATHON | IIT Guwahati
- Got top 10 spot on the list. Sponsored by BOSCH. Transportation for Sustainable Cities was the problem statement. The Solution proposed was web application for bus tracking.