AKANKSHA PRAJAPATI

akankshaprajapatibhu@gmail.com | 8957603055 | github.com/Akanksha8957

Education

Dr. Ram Manohar Lohia Avadh University, Ayodhya 2019 - 2023 B. tech (Information technology) | 82.3% Swami S S I C Govindpur Rohania Varanasi 2017 - 2018 (Class XII), 77.4%:

Dr K P Sonker H S S Manduadhih Varanasi

2015 - 2016

• (Class X), 86%:

Skills

C++ | C | Python | JavaScript | HTML | CSS | NodeJS | MYSQL | Git | Data Structures and algorithms | Bootstrap | Excel

Interpersonal skills

Team work | Quick learner | Polite attitude | Problem Solving | Time management

Work Experience

Software Engineer Intern

04/09/2023 - 04/03/2024

Coterie, 2nd floor, Karamat market, nishatganj, lucknow-226006

- On numerous projects, I assisted senior engineers with front-end and back-end development, including web apps created with HTML, CSS, JavaScript, and Node.js.
- used HTML, CSS, and JavaScript to design and create responsive user interfaces that guarantee a consistent user experience across browsers and devices.
- Assisted in developing and optimizing SQL databases, improving query performance by implementing indexing and query optimization techniques, ensuring efficient data retrieval and reliable storage.
- Participated in code reviews, and proactively incorporated feedback to improve code quality, performance, maintainability, and adherence to best practices in software development.

Projects

Face mask Detection using Python, Keras, and OpenCv

In this Project, we have developed a deep learning model for face mask detection Using Python, Keras, and OpenCv. We developed the mask detector model for detecting whether a person is wearing a mask or not. We have trained the model using keras with network architecture. Training the model is the first part of this project and testing using a webcam using OpenCv is the second part.

https://github.com/Akanksha8957/Fcae-Mask-Detection-using-python-OpenCV-and-TensorFlow.git

Basic Banking System 05/2022

Created a web-based basic banking system with HTML, CSS, and JavaScript, enabling Users to perform account management, transactions, and view balances. Demonstrated proficiency in front-end web development and user interface design.

https://github.com/Akanksha8957/Banking-System.git

Personal portfolio 01/2023

Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and achievements.

https://github.com/Akanksha8957/Personal-Portfolio.git

Certificates

• Web development 10/2021 - 12/2021

Successfully completed a 8 weeks online certified training on Web Development by Internshala. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. I scored 100% in the final assessment and was a top Performer in the training.

• Introduction to python
Successful completion the course introduction to python by Infosys springboard.

12/2021 - 01/2022

Web Development Internship

12/2022 - 01/2023

Successful completion of 1 month internship in web development and designing with wonderful remarks at Oasis Infobyte.

Volunteer Experience

Volunteer- Dr. Ram Manohar Lohia Avadh University

• Volunteered in state level sciences exhibition in my university.