Kriti Sharma

Final-Year | Computer Engineering | +91-9168260390 kritisharma1303@gmail.com | kritisharma-portfolio.netlify.app/

EDUCATION

BHARATI VIDYAPEETH COLLEGE OF ENGINEERING FOR WOMENS

B.TECH IN COMPUTER SCIENCE May 2023 | Pune, India CURRENT SGPA: 9.05/10

KENDRIYA VIDYALAYA

CLASS 12 | HSC March 2019 | Pune, India PERCENTAGE 86.4 %

KENDRIYA VIDYALAYA

CLASS 10 | SSC March 2017 | Pune, India CGPA: 9.8/10

SKILLS

PROGRAMMING

Proficient:

- C C++ HTML5
- CSS3 Python

Familiar:

- Bootstrap4 Numpy
- Matplotlib PHP Latex
- Pandas JavaScript

DEVELOPMENT

- Git Github React
- MongoDB SQL Netlify

OTHER SKILLS

- Problem Solving Adaptability
- Excel Team Work
- Communication Attention to details

MOOC

• AWS: Introduction to Cloud Semester-1

LINKS

Github:// kritisharma1303 LinkedIn:// kriti-sharma Leetcode: // kriti-sharma GFG: // kritisharma1303 C

COURSEWORK

UNDERGRADUATE

Operating Systems Machine Learning Data Structures and Algorithms Database Management System

EXPERIENCE

DIY INTERN | FRONTEND DEVELOPER

Jan 2022 - Feb 2022 | React - JavaScript

- Designed and Developed a React application.
- Google Account authentication was done using Firebase for Login and Signup.

PERSISTENT SYSTEMS | Trainee Intern

May 2022 - June 2022

- Completed Various tasks based on DBMS, CN, Oops in the given deadline.
- Developed expertise in database management systems, operating systems, computer networks, object oriented programming and data structures.

PROJECTS

RECIPE API | SELF PROJECT | ☑

Jan 2022 - Feb 2022

- A simple recipe page using recipe-api. Both front and backend are implemented.
- Users Can Search their Desired Recipes using the guided information on the api and would be displayed on the front-end.
- Tech Stack :- Javascript, API

ATTENDANCE MANAGEMENT SYSTEM | GROUP PROJECT |

Sept 2021 - Nov 2021

- User can search date, subject and teacher wise and fill their attendance.
- Admin and teacher can track all the information of Student Attendance subject, department and day wise.
- Admin can create(new user), read, edit, delete and update the records of Student Attendance.
- Tech Stack :- PHP, SQL, HTML5, CSS3, Bootstrap | DBMS

SALARY PREDICTION APP | SELF PROJECT | [2]

Sept 2022

- Created an application using Machine learning for salary prediction on criteria like years of experience and country.
- Tech Stack: Python, Pandas, Matplotlib, Streamlit, Machine Leaning.

POSITIONS OF RESPONSIBILITY

GOOGLE DEVELOPER STUDENT CLUB | OCT 2020 - PRESENT

- Work with Passionate team-member to develope technical and Communication Skills.
- Participated and attended various tech programs. Have experience with event planning.

INCEPTION WAVE STUDENT CHAPTER | FEB 2021 - DEC 2021

- Stood 2nd in Intra-club Hackathon.
- Developed a Car Rental System using Object oriented C++ programming.

CAPTAIN, BASKETBALL TEAM | A.Y. 2019-2020, PUNE

• Represented my Division Team in Intra-college sports competition.