Kajal Yadav
CS Undergraduate

To obtain challenging position that best utilises my skills and provide opportunities to grow my technical skills.

yadavkajal1102@gmail.com

8318755309

Kanpur, India

linkedin.com/in/kajal-yadav-6a38aa211

github.com/kajalyadav1102

EDUCATION

Bachelor of Technology
Pranveer Singh Institute Of Technology

12/2020 - Present   *8.75SGPA*

Courses
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Intermediate (ISC)
S.J.Education Centre

04/2019 - 06/2020   *92%*

High School (ICSE)
S.J.Education Centre

04/2017 - 03/2018   *92.2%*

PROJECTS

Depression Detection using Social Network Data (04/2023 - Present)
- In this Machine Learning model, we are developing a model that can accurately detect individuals who are at risk of depression based on their social media activity.
- This project has the potential to help users to improve access to mental health services and increase awareness and education about depression.

Car Price Predictor Using Machine Learning (09/2022 - 12/2022)
- In this Machine Learning Project, we predict the current price of used cars.
- It is a platform for customer to accelerate and automate valuation.
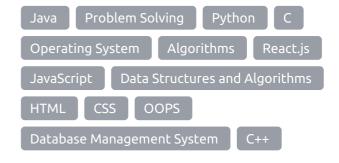
Portfolio Website (02/2022 - 03/2022)
- It's a Modern Portfolio Web App which displays the information about my Personal Portfolio.
- Technology Used - HTML , CSS , JS.

Weather Web Application (09/2021 - 11/2021)
- Using HTML ,CSS, JavaScript, we create a website which determines the weather of the common places.
- It gives you a full weekly forecast data such as temperature/min & max, pressure, wind speed and so on.

SKILLS

Java | Problem Solving | Python | C

Operating System | Algorithms | React.js

JavaScript | Data Structures and Algorithms

HTML | CSS | OOPS

Database Management System | C++

ACHIEVEMENTS

6-Star Problem Solver on Hackerrank
Secured a Global rank of under 50k among all the problem solvers on Hackerrank.

5-Star Java Coder on Hackerrank ⬈

3-Star on Leetcode ⬈
Max Rating : 1746

Solved 850+ questions on various Online platforms
Some platforms are Leetcode,Hackerrank,Codechef,GFG,etc.

CERTIFICATES

Supervised Machine Learning : Regression and Classification - Coursera (08/2024 - Present)

Coursera Programming For Everybody (Getting started with Python) (05/2022 - Present)

Problem Solving (Basics) , Python(Basics) , Java(Basics) Certification by Hackerrank. (06/2022 - Present)

FLIPKART GRID 4.0 SOFTWARE DEVELOPMENT CHALLENGE (07/2022 - Present)

Cloud Computing and AWS fundamental - Udemy (06/2023 - Present)

INTERESTS

Reading | Video Editing