SHIVAM PATHAK

B.tech CSE

@ shivam.pathak8948@gmail.com   📞 8948092048   📍 Kanpur, India
in https://www.linkedin.com/in/shivam-pathak-1b3018191/   🐦 @shivam_pathak_
○ https://github.com/ShivamPathak123

CAREER OBJECTIVE

To obtain a position that challenges me and provides me the opportunity to reach my full potential professionally and personally utilizing my abilities and years of experience in your organization that is progressive intellectually and technically and one in which practices collaborative leadership, integrity and honesty.

PROJECTS

Portfolio Website

📅 Apr 2023

Portfolio is something that showcases one's work, skills, and achievements. It serves as a digital resume or a visual representation of one's professional profile.

Technology - React JS

To-Do List

📅 Apr 2023

The Objective was to learn React JS by implementing todo list.It is a simple tool that helps people organize and manage their tasks or activities. It's a list of all the things that need to be done.

Technology - React JS

E-commerce Website

📅 Feb 2023

Objective of this Project is to detect the quality of wine based on various chemical components of wine.I have taken dataset from Kaggle.

Technology - HTML|CSS|Javascript

Wine Quality Detection

📅 Nov 2022

Objective of this Project is to detect the quality of wine based on various chemical components of wine.I have taken dataset from Kaggle.

Technology - Python|Machine Learning

ACHIEVEMENTS

🏆 **Coordination Certificate By Tranquil**
Coordinated in "Cyber Mantra" Guest Lecture

🏆 **Make your own App Participation**
Participated on workshop of Andriod Development

AREA OF INTEREST

Machine learning   Web Development
Data Base Management System
Artificial Intelligence

TECHNICAL SKILLS

Problem Solving   Competitive Coding
Analytical Skill   Data Structures
Machine Learning

PERSONAL SKILLS

Flexible&Adaptable   Leadership
Communication   Learner

LANGUAGES

C & C++
Python
HTML,CSS
Javascript
React JS

EDUCATION

B.tech CSE
71.1%

📅 2019 – 2024   📍 Lovely Professional University

Intermediate
84%

📅 2018   📍 SVM Inter college

Matriculation
87.83%

📅 2016   📍 SVM Inter College

CERTIFICATIONS

Natural Language Processing By Coursera

DSA self paced BY GeeksforGeeks
Python By Udemy
Advanced Python Programming By Ebox