Nikhilesh Yadav

Dedicated quick learner seeking an opportunity to acquire and implement the experience and knowledge all the computer science field and wish to gain a strong technical foundation while fulfilling the organization's goals.



nikhilyadv2002@gmail.com

6392405104

linkedin.com/in/nikhilesh-yadav-846118241

github.com/nikhilrock1212

EDUCATION

Bachelor's of Technology NARAINA VIDYAPEETH ENGINEERING AND MANAGEMENT INSITUTE KANPUR

08/2019 - 07/2023

7.20 CGPA

COURSE

ELECTRONICS AND COMMUNICATION

Intermediate

S G M INTER COLLEGE KANPUR

04/2017 - 03/2018

72.9

High School

S G M INTER COLLEGE KANPUR

06/2015 - 03/2016

86.16

WORK EXPERIENCE

Sales executive

Make My Trip

07/2024 - Present

kanpur ,india

Achievements/Tasks

 Building relationships, Identifying new markets, Developing a retail agent base, Negotiating, Analyzing the market. Engaging and retaining clients

Contact: piyush tewari - 9935508133

Web developer intern(internship)

Afame Technologies

03/2024 - Present

INDIA

Afame Technologies provide services of Web Designing, Online Marketing and Business Growth Consult

Achievements/Tasks

 Develop responsive and visually appealing web interfaces using HTML, CSS, and JavaScript while actively collaborating with team members to meet project deadlines.

Contact: Ashish Kumar - +91 94504 33876

SALESMAN EXECUTIVE

Travel Ganesha Pvt Ltd, KANPUR

10/2023 - 03/2024 KANPUR INDIA. Domestic & International FLIGHT Ticketing AND HOTEL BOOKING.

Data Analysis · Business Analysis · Software as a Service (SaaS) · mail creation · Written Communication · Technical Leadership

Contact: Ankur Dhandharia - 9811411651

SKILLS

JAVASCRIPT

PYTHON

TEAM MANAGMENT

PROBLEM SOLVING

WEB DEVELOPMENT

PERSONAL PROJECTS

Personal Portfolio Website (02/2024 - 04/2024)

- In this project I try making my own portfolio website for myself. Showcase my projects, my social media handles, my experience on the website.
- https://nikhilrock1212.github.io/Personal-portfolio-website/

Arduino obstacle avoiding + voice control + Bluetooth control Robot (03/2023 - 05/2023)

An Arduino robot can avoid obstacles using ultrasonic sensors, respond to voice commands via a recognition module, and be controlled via Bluetooth with a smartphone app. This setup enables versatile navigation and remote control functionalities. .

Heart Disease Prediction using Machine Learning with Pvthon (11/2022 - 12/2022)

- In my heart disease prediction project, I coded the implementation of machine learning algorithms in Python using libraries such as scikit-learn and TensorFlow for model training and evaluation.
- I utilized techniques like data preprocessing, feature engineering, model selection, hyperparameter tuning, and cross-validation to develop accurate predictive models.

CERTIFICATES

WEB DEVELOPER INTERN(Afame technologies) (03/2024 - 04/2024)

FULL STACK WEB DEVELOPER (Internship) (02/2023 - 04/2023)

PYTHON BASIC CERTIFICATE(Hacker rank)

LANGUAGES

ENGLISH

HINDI

Professional Working Proficiency

Native or Bilingual Proficiency

INTERESTS

PLAYING VIDEO GAMES

TRAVELLING