

Vivek Kumar Singh

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CAREER OBJECTIVE

Seeking an opportunity to work in a renowned organization where I get a platform to use my knowledge and skills for the growth of organization as well as self-development.

EDUCATION

Bachelor of Technology in Computer Science & Engineering, GLA University, Mathura	Aug 2018 - 2022
Intermediate	May 2017
High School	May 2015

INTERNSHIP/ TRAINING EXPERIENCE

ICT Academy , IIT Kanpur	May 2020-Jun 2020
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Machine Learning as Intern and Training

- Learned Machine Learning algorithms and applied those concept to solve real world problems.
- Worked On Heart Attack Prediction as an intern and perform exploratory data analysis, features scaling and feature selection techniques on the dataset.

Internshala(Training)

React

- Developed a Social blogging website
- Users can register, login, create and update profile and post

PROJECTS

Diagnosing Chronic Kidney Disease using Machine Learning (https://github.com/vivek84527/Diagnosing-Chronic-Kidney-Disease-Using-Machine-Learning-Algorithms-)	May – July 2020
<ul style="list-style-type: none">• Applied Machine learning algorithms to predict if a person is suffering form ckd.• Analyzed the performance and accuracy of different algorithms.	
TechPrism(Technology & Gaming Magazine) using Fullstack Web Development (https://github.com/vivek84527/Fullstack_Project_TechPrism)	Aug - Dec 2020
<ul style="list-style-type: none">• It is online Tech. and Gaming Magazine.• Here we provide latest technology and gaming related news.	
Driver Drowsiness Detection System by using Python (https://github.com/vivek84527/Driver-Drowsiness-Detection-System)	Dec - Feb 2021
<ul style="list-style-type: none">• Developed a system to detect drowsiness of a driver based on computer vision.	
LOC-CART(e-commerce Website) using Fullstack Web development (https://github.com/vivek84527/LOCO_CART)	March -Jun 2021
<ul style="list-style-type: none">• It is e-commerce website which connects all the local shops.• User can easily search and order their products.	
e-Chat (e-Chatting App) using react (https://github.com/vivek84527/Chat_App_FullStack)	Jun - Present
<ul style="list-style-type: none">• Users can register, login• User can send message	

SKILLS

Technical

Programming Language :

- Java(Intermediate) ,Python(Intermediate),C(Intermediate),JavaScript(beginner)

Web Development :

- HTML , CSS , Bootstrap , JQuery , React

Database:

- MySql , NoSql(By using MongoDB)

Professional

- Effective Analytical Skills
- Ability to identify and solve problems
- Time management, active listening

Tools Used

- Pycharm , IntelliJ IDEA , GitHub , Google CoLab , VScode , Git&Github

Certificate

- Certificate of Participation Python Programming – A Practical Approach (ICT Academy IIT Kanpur)
- Programming in JAVA (NPTEL)
- JavaScript (SOLOLEARN)
- Java Programming Masterclass (UDEMY)
- Computer Vision – Object Tracking With OpenCV and Python (COURSERA)
- HTML WORKSHOP (By GeeksForGeeks)

Extra/Co-Curricular Activities

- Work as Volunteer in 4th International conference on “ISCON” (International conference, GLA)
- Attended Big Data Workshop (By edureka)
- Attended workshop on Begin with java Organized by Department of computer Science
- Attended webinar of cloud computing (AWS) by CETPA
- Work as ISP (Internshala Student Partner)

Declaration

I hereby declare that the above mentioned information is true to the best of my knowledge and I am accountable for its accuracy.

Date : 11th Nov 2021

Signature:

