# Vishal Nath Chauhan

PhoneNo: +91 77330 72219 Email: vncvish@gmail.com

Address: 1842, 3rd crossing, KGB Ka Rasta, Johari Bazaar, Jaipur

LinkedIn: linkedin.com/in/vishal-nath-chauhan
Github: github.com/vishal-nath-chauhan

#### **OBJECTIVE**

To work in an organisation which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation.

#### **EDUCATION**

## JECRC UNIVERSITY - Jaipur, Rajasthan

July 2017 - July 2021

Bachelor of Technology (BTech) Branch : Computer Science

Score: 7 CGPA

Subodh Public School, Jaipur, Rajasthan

May 2017

12th CBSE Board Score: 79.9%

Subodh Public School, Jaipur, Rajasthan

May 2015

10th CBSE Board Score: 82%

#### **EXPERIENCE**

# TeachEasy

Role: ReactJs Developer Intern

June 2021- June 2021

- Developed Software designs, worked over development of backend and frontend part.
- Analyzed Product ,helped in improving UI designs,product improvement.

#### **Sudrania Fund Services**

Role: Frontend Developer Intern

March 2021 - May 2021

- Worked over designing websites in HTML,CSS and Javascript.
- Designed and developed Angular components, worked over Api calling and handling data through Javascript.
- Learned about the working of organization, use of various technologies to develop products.

## **Truecopy Credentials Pvt Ltd**

Role: Data Science Intern

Feb 2021 - March 2021

 Designed Web scraping system, extracted Ecommerce websites data. Preprocessed data, applied Machine Learning algorithms, did sentiment analysis over it.

## Squad Infotech Pvt Ltd

Role: Data Science Trainer

Jan 2021 - June 2021

- Trained and assisted students in getting skills for Data Science.
- Presented typical concepts in easy and understandable format, used various instructional techniques like team exercise, group discussions, lectures, and projects to make things easy to grasp.

#### Samyak Infotech Pvt Ltd

Role: Data Science Trainer

Nov 2020 - Feb 2021

 Educated students and working Professionals on skills needed to transition career into Data Science ,helped students from Non IT background to move into IT field.

## **PROJECTS**

Gender Prediction ReactJS (Project Link)

Developed a single page website to predict the gender of the user by taking his/her name as input. External Api is used to do the Gender prediction.

Api Link https://genderize.io/

Technology Used: HTML, CSS, Javascript, ReactJS

### Portfolio website ReactJS (Project Link)

Created a simple MERN stack website with JWT token login /logout functionality.

This website takes user data while registration and will show his basic details on the website after login. User can save text also for his profile. This website is developed to understand the basic concepts of MERN stack

Technologies Used: HTML,CSS,Javascript,Bootstrap,ReactJS,ExpressJS,MongoDB

## Blogging Website (Project Link)

Developed a single page website with React Context method.

This website can do CRUD operations over the blog entered by the user.

Technologies Used: HTML,CSS.Javascript,Bootstrap,ReactJS

## Mobile friendly Website (Project Link)

Made a single page static portfolio mobile friendly website.

This website is fully static, its made without using any external design framework like Bootstrap

Technologies Used: HTML, CSS

#### **TECHNICAL SKILLS**

Languages: Javascript, Python

Platforms: Windows,Linux

Web Design: HTML,CSS,ReactJS

Database: MongoDB

#### PERSONAL ABILITIES

- Good communication and organizing skills
- Ability to make sound decisions
- Hard Working and Team working spirit

## **ACHIEVEMENTS**

Won 1st prize in intra-school science model making competition.

Made a Stirling engine which runs on change in pressure by heat and water. We were able to achieve 20-30 rpm speed.

Selected in top-10 teams for Smart India Hackathon 2020.

Designed an end to end system for alerting drivers on breaking speed limits with the help of Computer Vision and Machine learning.

## **HOBBIES**

- Listening Music
- Watching Web series

### **PERSONAL DETAILS**

Date of Birth: 3-12-1998

Father Name : Mangu Nath Chauhan

Mother Name : Madhu Chauhan