# **NIKHILESH SARANGPURE**

## **Data Scientist**

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Nagpur, Maharashtra, India

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- https://github.com/NikhileshSa rangpure

### **WORK EXPERIENCE**

### Data Scientist Intern

### **GHRCE COE AI&ML**

- m December 2021 current Nagpur, India
  - Developed a Thyroid Classification model with help of text data and also deploy a API to classify whether person having thyroid or not using some parameters.
  - Led a team and Build a Neural Network Model for the stock forecasting.
  - Created a Heart Attack Risk Prediction model that show whether the person having heart attack risk or not.

#### Intern

### The Spark Foundation

- may 2022 June 2022
  - Deploy a prediction on the percentage of student based on no. of study hours and to calculated the predicted score if a student studies for 9.25hr/day
  - Created a hybrid model for stock price performance/prediction using numerical analysis of historical stock price

## **PROJECTS**

Thyroid Classifier

Heart Attack Risk Predictor

Stock Forecasting Model

## CAREER **OBJECTIVE**

Experienced individual with strong statistical analytic capabilities and ability to work with a variety of data environment. Looking to apply extensive data scientist experience in a fast-paced and dvnamic firm to create data collection models that generate insiaht.

## **EDUCATION**

B.Tech

Data Science

### G.H.Raiosni College of **Engineering**

- math August 2020 current
- Nagpur, Maharashtra, India
- **GPA: 3.7**

#### Relevant courses

- Google Data Analyst
- Intermediate Programming
- Analysis and Visualizing

## **SKILLS**

- Programming: Python, C/C++
- Supervised Learning
- Unsupervised Learning
- Data Visualization
- Problem Solving
- Data analysis