

EDUCATION

Bachelor of Engineering (B.E), Information Technology

Pune Institute of Computer Technology, Pune

2019 - 2023

CGPA: 9.36/10

INTERNSHIPS

Data Analytics

Sparks Foundation, Virtual

Sep 2020 - Oct 2020

POSITIONS OF RESPONSIBILITY

Currently working in the team to create website for the technical club event which uses ReactJS to implement front and ExpressJS for backend.

Led the team of 20 students to develop the website for Cultural Committee. Website has a frontend designed by using HTML, CSS, Javascript and backend is developed by using expressJS.

TRAININGS



Top performer (Machine Learning Training)

Verified and added by [Internshala Trainings](#)



Top performer (Data Science Training)

Verified and added by [Internshala Trainings](#)

React Front To Back

udemy, Online

Dec 2020 - Jan 2021

The training includes the Basics of ReactJS , Use of React hooks and context API to create nice flux pattern and basics of Redux.

Data Science

Internshala Trainings, Online

Aug 2020 - Aug 2020

Successfully completed a six weeks online certified training on Data Science. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling and Basics of Machine Learning modules. I scored 100% in the final assessment and was a top performer in the training.

Machine Learning

Internshala Trainings, Online

Jun 2020 - Jul 2020

Successfully completed a six weeks online certified training on Machine Learning. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. I scored 100% in the final assessment and was a top performer in the training.

Search Engine Optimization (SEO)

Coursera, Online

May 2020 - Present

Training is about how important it is to optimize your website and set your SEO goals. Course briefly explains the critical role of advertisement and marketing in the industry / Startup. Also how important it is to optimize your strategy and creating natural content to rank your website in organic search.

Blockchain

Coursera, Online

May 2020 - Jun 2020

Training is about basics of blockchain and how blockchain achieves security and trust essentials in decentralised, trustless systems via process of verification, validation and consensus.

PROJECTS

Exercise Tracker using MERN stack

Jan 2021 - Feb 2021

https://github.com/gauravshinde1816/Exercise_Tracker_using_MERN_stack

Exercise tracker which keeps track of your daily exercise app.

Technology Stack used:

- 1) MongoDB.
- 2) ExpressJS.
- 3) ReactJS (React Hooks).
- 4) NodeJS
- 5) Bootstrap.

Expense Tracker App Using React hooks and Context API.

Dec 2020 - Jan 2021

<https://github.com/gauravshinde1816/Expense-Tracker-using-React-Hooks-and-Context-API>

This application helps to keep track of expenses that you encounter on a daily basis.

COVID-19 Tracker

Dec 2020 - Jan 2021

<https://github.com/gauravshinde1816/covid-tracker>

The application tracks the no. of Infected, Recovered and Death cases of the Covid-19 patients and visualises it in the form of charts and bar graphs using a library called Chart.js.

Github Finder

Nov 2020 - Dec 2020

<https://githubfinder10001.netlify.app/>

Github Finder is an application which lists down github accounts for a required search keyword. Application uses the Github API and its search query to find the required account.

Twitter Sentient Analysis

Sep 2020 - Sep 2020

https://github.com/gauravshinde1816/Data_Science/blob/master/Sentiment_Analysis.ipynb

It's a machine learning model which detects the sentiments behind the tweets. the model basically classifies the tow types of tweets 1)Sexiest/Raciest 2)Non-Sexiest and non Raciest tweets.

Real Estate Price Prediction

Jun 2020 - Jul 2020

https://github.com/gauravshinde1816/Data_Science/blob/master/Real_Estate_Project.ipynb

The model will predict the price of the Real Estate property based on the certain features.

Spam Email Detection

Jun 2020 - Jul 2020

https://github.com/gauravshinde1816/Data_Science/blob/master/Spam_Email_Detection.ipynb

SKILLS

Node.js

Intermediate

Bootstrap

Advanced

C++ Programming

Beginner

Python

Beginner

MongoDB

Beginner

Digital Marketing

Beginner

Machine Learning

Beginner

Data Analytics

Intermediate

Data Science

Beginner

Java

Intermediate

ReactJS

Intermediate

HTML

Advanced

JavaScript

Intermediate

CSS

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/gauravshinde1816/>

Other portfolio link

<https://www.hackerrank.com/gauravshinde1816>

Blog link

<https://www.linkedin.com/in/gaurav-shinde-658250196/detail/recent-activity/shares/>

ADDITIONAL DETAILS

Here is link for some of my certifications.

<https://drive.google.com/drive/folders/1UBwZbitNuBzcim->

lOjsGcSHw0y8W0S8r?usp=sharing