

## EDUCATION

### **Bachelor of Science (B.Sc), Mathematics**

D.G. Ruparel College Of Arts, Science And Commerce

2015 - 2018

Percentage: 68.43%

## WORK EXPERIENCE

### **Associate Software Developer**

V R Ventures, Virtual

Job • Sep 2022 - Present (1 year 4 months)

Worked on in-house projects containing web scraping, API operations with python.

Largely worked on client projects with Node js frameworks in javascript which mainly required building, debugging and fixing APIs and tables in the project.

### **Mandate Registration Associate**

hdb financial services, Mumbai

Job • Feb 2022 - Jul 2022 (5 months)

HDFC Bank - NACH - Mandate Registration

Worked as junior officer

## TRAININGS

### **PG Program In Analytics And Artificial Intelligence**

Imarticus Learning, Mumbai

Jun 2021 - Jun 2022

The PG Program in Analytics & Artificial Intelligence is an industry-oriented program focusing on practical applications of Machine learning and Analytics to make you job-ready. It aims to help you gain practical knowledge and accelerate your entry into the roles of Data Scientist, Analyst, or Machine Learning Engineer. This project-based, multi-skill course will get you comfortable dealing with different types of structured and unstructured data to solve critical business problems using machine learning and deep learning. You will also learn about the popular key elements of AI - Natural Language Processing & Computer Vision.

## PROJECTS

### **PNR Status scraping with React/Django**

Nov 2023 - Dec 2023

<https://vasudeogaichor.pythonanywhere.com/pnr>

Using ReactJS and Django Rest Framework, I have created an application that takes in a Indian Railway PNR Number and tries to get its status from scraping another website.

Frontend: <https://github.com/vasudeogaichor/pnr-status>

Backend: [https://github.com/vasudeogaichor/pnr\\_service](https://github.com/vasudeogaichor/pnr_service)  
Stack: React, Django Rest Framework, BeautifulSoup

**Blogs App (End to End) with MERN stack**

Oct 2023 - Present

<https://vasudeogaichor.pythonanywhere.com/blogs>

An End to End Blogs app with below features:

- 1. User creation, 2. User login, 3. JWT authentication
- 4. Blog creation, 5. Blog search

Frontend: <https://github.com/vasudeogaichor/blogs-frontend>

Backend: <https://github.com/vasudeogaichor/blogs-backend-with-nodejs-mongodb>

**Blogs Backend API (Typescript)**

Nov 2023 - Present

Another backend for Blogs app build using Express.js and Postgres written in Typescript

Repo: <https://github.com/vasudeogaichor/blogs-api>

Stack: Typescript, Node.js, Express.js, Postgres, Sequelize

**Portfolio App**

Dec 2023 - Present

<https://vasudeogaichor.pythonanywhere.com>

A portfolio project to showcase my project, skills, CV, contact info, etc

Repo: <https://github.com/vasudeogaichor/portfolio>

Stack: Typescript, React.js, Next.js

SKILLS

**Python**

Intermediate

**Django**

Beginner

**MS-Excel**

Intermediate

**SQL**

Intermediate

**JavaScript**

Intermediate

**Node.js**

Intermediate

**ReactJS**

Intermediate

**Next.js**

Beginner

WORK SAMPLES

**GitHub profile**

<https://github.com/vasudeogaichor>

**Blog link**

<https://vasudeogaichor.pythonanywhere.com/blogs>

**Other portfolio link**

<https://vasudeogaichor.pythonanywhere.com>