

Rahul Bhole

Programmer Analyst

I seek challenging opportunities where I can fully use my skills for the success of the organization. I want to succeed in a stimulating and challenging environment that will provide me with advancement opportunities and Passionate about coding

✉ rahulbhole1230@gmail.com

📍 Pune, India

💻 replit.com/@rahulbhole1230

📞 8975613512

📅 12 December, 1998

🐙 github.com/iamRahulB

WORK EXPERIENCE

PROGRAMMER ANALYST

Cognizant

10/2022 - 02/2023

Pune, India

Maximo Asset Management

- System Configuration, Database Configuration
- Worked in Application Design
- Minor Enhancements handled using Autoscripts
- Data upload via MIF using OOB design templates

EDUCATION

B.E/ B.Tech, Mechanical Engineering

Imperial College Of engineering and research

04/2017 - 04/2021

Wagholi, pune

Project

- Project
 - Drivers Drowsiness Detection System Using Raspberry Pi and OpenCV

12th Boards

Shripatrao Bhosale Jr. College

02/2015 - 02/2017

Osmanabad, India

SKILLS

NumPy

Pandas

Matplotlib

SKlearn

Seaborn

Machine Learning

Git & Github

VS Code

Jupyter Notebook

Pycharm


Linux

AWS

Maximo

PERSONAL PROJECTS

Student Performance Indicator (ML Model)

- <https://github.com/iamRahulB/Student-performance-indicator>
- The aim of this project was to examine the relationship between student performance (test scores) and other variables, such as gender, ethnicity, parental level of education, lunch, and test preparation course. This project is end to end development Demo
- Proof Of Concept : 
- <https://github.com/iamRahulB/Student-performance-indicator/blob/main/notebook/1%20.%20EDA%20STUDENT%20PERFORMANCE%20.ipynb>

CERTIFICATIONS

Software Development (06/2020 - 09/2020)

I completed Software development course in Qspiders Institute

100 Days of Python Bootcamp (04/2022 - 07/2022)

Completed Python Certification from Udemy

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

PROGRAMMING LANGUAGES

Python

Java

HTML

CSS

JavaScript

SQL