



ABHAY BHAUSAHEB WAGHMARE

B.E. - Electronics & Telecommunication
Engineering

Ph: +91-7744944725

Email: abwaghmare30@gmail.com



BRIEF SUMMARY

As an Electronics and Telecommunication Engineering student, I possess a solid foundation in Python and SQL, which equips me with the necessary skills for data manipulation and analysis. My understanding of Object-Oriented Programming concepts allows me to approach software development with a structured and efficient mindset. Additionally, my proficiency in Tableau enables me to visualize data effectively, making it easier to derive insights and make data-driven decisions and with html and css i can do frontend development. This diverse skill set not only enhances my technical knowledge but also prepares me for a variety of roles in the technology sector.

KEY EXPERTISE

python SQL Tableau Data Analytics HTML CSS

EDUCATION

Dr. D. Y. Patil Institute of Technology

2020 - 2024

B.E. - Electronics & Telecommunication Engineering | CGPA: 7.99 / 10

Shri Vridheshwar junior college, Tisgaon

2020

12th | HSC | Percentage: 73 / 100

Shri Vridheshwar Highschool, Tisgaon

2018

10th | SSC | Percentage: 88 / 100

PROJECTS

Heart disease prediction system using machine learning

Team Size: 3

Key Skills: python machine learning

The heart disease prediction system employs machine learning to assess the likelihood of heart disease based on input parameters, providing individuals with valuable insights into their cardiovascular health status.

Rain Sensing Automatic Car Wipers using Arduino

Team Size: 3

Key Skills: Arduino sensor servo multisim

The rain sensing automatic car wipers mini project utilizes Arduino technology to activate windshield wipers upon rain detection, enhancing driving convenience and safety in inclement weather conditions.

ASSESSMENTS / CERTIFICATIONS

IBM Data Analyst

Key Skills: Python, SQL, Excel, Data Visualisation and Data Manipulation