

Ayush Pradhan



BE EnTC
Sinhgad College Of Engineering

PROFILE

EMAIL

ayushpradhan181998@gmail.com

LOCATION

Pune, India

PHONE

+917057335661



EXPERTISE

MACHINE LEARNING ●●●●●

DEEP LEARNING ●●●●●

SQL ●●●●●

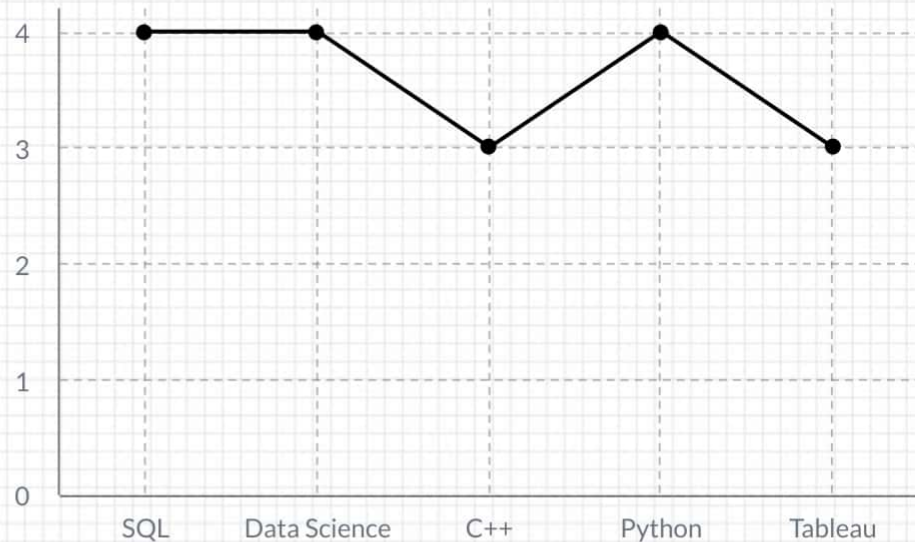
DATA STRUCTURES ●●●●●



■ Sleep (34.78%) ■ Cardio (8.7%)
■ Inshorts (4.35%) ■ Study (13.04%)
■ Data science (13.04%)
■ Table Tennis (8.7%)
■ Write articles (13.04%)
■ EDA, Tableau (4.35%)

A Day in my Life

ABOUT



WORK EXPERIENCE

PRESENT

Data Scientist Intern Sparks Foundation

Build and Deploy machine Learning model by performing appropriate data preprocessing and Munging.

PRESENT

Machine Learning Intern Xerxez Infotech

Built and deploy plagiarism check models on required cloud environments.

2019 - 2020

Research Intern College Of Engineering Pune

We made an Automated Matlab based GUI to automatically detect outliers and spike in various Electric car Parts and generate a warning when detected an outlier.

EDUCATION

2017 - 2021

Sinhgad College of Engineering

8.42 (Aggregate upto Recent Semester)

My Graduation Timeline

2017

Freshman

Embedded
Systems, Writing
Articles,
Swimming

2018

Sophomore

DSA , Python,
Editor , Basketball

2019

Junior

Data Science ,
Chairman of
magazine ,Internsh
ips

2020

Senior

Capstones ,
Internships ,
Online Deep
Learning masters,
Yoga

Certifications

Certification name	Grade	Company/ Institute	Year
AWS Fundamentals	92	Amazon Web Services	2020
Python and Statistics for Financial Analysis	94	Hong Kong University of Science and Technology	2020
Python Data Structures	96	University of Michigan	2020
SQL for Data Science	92	University of California ,Davis	2020
Applied Machine Learning in Python	92	University of Michigan	2020
Machine Learning with Python	88	IBM	2020