



Atharva Gujarathi

B.E.(Computer Engineering,SCOE)

Career Objectives:

To enhance my skills in a dynamic organization that explores my potential and technical knowledge in a way that it can be put into an effective use and be an asset to the company

Get in Touch:

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Github:

<https://github.com/atharvagujarathi13>

HackerRank:

<https://www.hackerrank.com/atharvagujarathi1>

Address:

Main Road,Yeola,Dist-Nashik

Courses:

C and C++ Programming

LiveSoft Education,Yeola

Python Programming

Zero Bits Technologies

Python for Everybody and Data Structures in Python

Coursera

Level 1 training in

International English for the Workplace

Dearden Education.

Microsoft AI Classroom Series

Microsoft

Achievements:

1st Prize in Report Presentation at Panimalar Institute of Technology,Chennai

Report on Car Recommendation System

1st Prize in Coding Competition at Sanjivani College of Engineering,Kopargaon

Projects:

Car Recommendation System

Application Software which recommends us Car on basis of Specifications Needed.

Mobile Recommendation System

Application Software which recommends us Mobile on basis of Specifications Needed.

Extra-Curricular Activities:

Google Developer Student Club (Lead)

17/07/2021-Present

Google Developer Student Club (Member)

07/2020-Present

Training and Placement Students Co-ordinator (Member)

06/2021-Present

Core Code Academy(Member)

07/2019-Present(SCOE)

Decoration Committee (Member)

Sanjivani College Techfest
10/09/2019-20/09/2019

Education:

B.E.(Dept of Computer Engineering)

Sanjivani College of Engineering Kopargaon

9.52 CGPA (Till 4th Sem)

07/2018-Present

Year of Passing : 05/2022

Honours(Data Science)

Sanjivani College of Engineering Kopargaon

02/2021-Present

Higher Secondary Certificate Examination

Sanjivani Junior College, Kopargaon

Marks - 83.76%

06/2016-06/2018

Secondary School Certificate Examination

De Paul English Medium School , Yeola

Marks - 87.40%

06/2015 - 06/2016

Professional Skills:

Technical Skills:

Python3 , C++ , C , HTML , CSS , SQL , Java(Basic)

Subject Knowledge:

DBMS , OOP , Data Structure and Algorithms

Non Technical:

Leadership , Team Building , Time Management , TeamWork , MS Word , MS Powerpoint

Languages:

English , Marathi , Hindi , Gujarathi

Area of Interest:

- 1)Data Science
- 2)Artificial Intelligence
- 3)Web Development

Declaration:

I here by declare that, the above mentioned information is true