



BRIEF SUMMARY

Building a strong foundation in programming languages, algorithms, and data structures to become a proficient software developer. Exploring various subfields within computer science, such as machine learning, artificial intelligence, computer graphics and cybersecurity to identify areas of interest and expertise. Developing soft skills such as communication, collaboration, and project management to work effectively in a team and succeed in a challenging environment.

KEY EXPERTISE

C++ Python SQL Data Structures OOPs NumPy Pandas Dart DBMS

EDUCATION

MIT Academy of Engineering, Pune 2020 - 2024
B.Tech. - Information Technology | CGPA: 8.27 / 10.00

Mary Lucas School, Allahabad 2020
12th | CISCE | Percentage: 72.00 / 100.00

Bishop George School, Allahabad 2018
10th | CISCE | Percentage: 68.40 / 100.00

PROJECTS

Tcp chat room 15 Sep, 2022 - 25 Nov, 2022
Mentor: SM.Bhagat | **Team Size:** 3

Key Skills: Socket Programming Python

Developed a chat room using python libraries like Tkinter, and used Socket Programming for the connectivity. Here single server host the room with multiple clients who connect and communicate with each other.

Speech recognition system 01 Oct, 2021 - 15 Jun, 2022
Mentor: Sanjay Godhke | **Team Size:** 4

Key Skills: Artificial Intelligence Google API GUI Python

Developed an speech recognition system using AI, developed GUI using QT Designer, Also used the APIs of Microsoft and Google. System converts the input voice into text format and produces the desirable outcome.

E-waste management system 01 Mar, 2022 - 30 May, 2022
Mentor: R.Badre | **Team Size:** 3

Key Skills: Java Swing JDBC MySQL NetBeans

Developed a software using Java swing with help of NetBeans. Connected it with database using JDBC and created database using MySQL. This project help us to give an idea about how much e-waste generate per year according to area wise.

ASSESSMENTS / CERTIFICATIONS

Microsoft Certified: Azure AI Fundamentals

Microsoft Certified: Azure Fundamentals

Key Skills: Microsoft Azure

Project Management Fundamentals

Key Skills: Project Management Skills

Introduction to Cybersecurity

Key Skills: Cyber-security

SEMINARS / TRAININGS / WORKSHOPS

Machine Learning Workshop Institute Name: ATS Learning Solution

01 Nov, 2022 - 30 Nov, 2022

Key Skills: AIML

CO-CURRICULAR ACTIVITIES

- member of chess club

EXTRA CURRICULAR ACTIVITIES

- School cricket team

PERSONAL INTERESTS / HOBBIES

- Playing cricket, football,
- Reading books

WEB LINKS

- Github - <https://github.com/anas2608>
- LinkedIn - <https://www.linkedin.com/in/mohammad-anas-38a572254/>

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Shameem Bungalow Sanjay park, Viman Nagar,
Pune City, Maharashtra, India - 411032

Date of Birth: 26 Aug, 2002

Known Languages: English , Hindi

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