Mrudula Jambhalkar

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OBJECTIVES

 As a motivated fresher, I aim to kick-start my career in IT field by applying my relevant skills and education in a dynamic and collaborative environment, contributing enthusiastically to the success of Company Organization

EDUCATION

10TH STD | MAHARASTRA BOARD | ST THOMAS HIGH SCHOOL, KALYAN EAST (2017)

Percentage: 83.40%

DIPLOMA| DBATU UNIVERSITY | INSTITUTE OF PETROCHEMICAL ENGINEERING, LONERE, RAIGAD(2019 – 2021)

• CGPA: 9.80

DEGREE | SPPU UNIVERSITY | PUNE INSTITUTE OF COMPUTER TECHNOLOGY (2021 - 2024)

CGPA 3RD SEM: 8.89

• CGPA 4TH SEM : 6.81

CGPA 5TH SEM : 8.10

CGPA 6TH SEM: 8.14

CGPA 7TH SEM: 8.85

PROIECTS

- Displaying Students Timetable and Semester Subjects in the Mobile App using Android Application.
- Mini Project on Scheduling the Maintenance of the Vehicle Online using Mobile Application Build using Flutter Framework.
- AI driven Counselor Chatbot using Machine Learning and Artificial Intelligence

CERTIFICATES

- Course on Operating System
- Workshop on Android App Development
- Course on Cyber Security
- Course on Data Structures and Algorithms
- Course on Flutter Development (Frontend) (Basic Backend)
- Course on the Flutter App Development

Skills & Abilities

HTML.CSS

- Android App Development in Flutter
- Basics VR Development in Unity and Unreal Engine
- Working with different tools of Microsoft office like PowerPoint, Excel, Word.
- UI Designing using flutter framework and dart language

Published Papers

- [1] Using Virtual Reality to Improve Student's Job Interview Skills, International Journal of Scientific Research in Engineering and Management (IJSREM) on Volume 07, Issue 02 February 2023.
- [2] Survey on AI Driven Councellor Chatbot, International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 07 Issue: 11 November-2023
- [3] Implementation Paper on AI Driven Councellor Chatbot, yet to be published

LANGUAGES KNOWN

- C++
- DART USED IN APP DEVELOPMENT
- PYTHON
- JAVA

INTERESTS

- Cyber Security and Computer Networks
- UI designing
- Machine Learning
- Artificial Intelligence