NAME	**:** Pranav Sanjay Wadkar
DATE OF BIRTH	**:** 22nd May 2000
OBJECTIVE	**: To work in challenging environment and to unleash my skills and knowledge with full dedication towards the betterment and the accomplishment of the organisation's objective and to work in an environment where learning is an un-ending process.**

QUALIFICATION   **: 1. B.Tech Computer Science and Engineering**

Degree Institute : Jawaharlal Engineering College

University : Dr. Babasaheb Ambedkar Technological University

Current (CGPA) : 9.25/ 10

Year	CGPA
1st Year (2018 – 2019)	1st Term – 8.72
	2nd Term – 8.86
2nd Year (2019- 2020)	3rd Term – 8.87
	4th Term – 9.06
3rd Year (2020 - 2021)	5th Term – 9.25
	6th Term – 9.34
4th Year (2021- 2022)	7th Term – 9.38
	8th Term – 9.38

2. Passed XIIth from **Deogiri College of Science** securing **72.25**%

3. Passed Xth from **S.B.O.A** in **2016** securing **88.86**

COMPUTER SKILLS

OPERATING SYSTEMS : WINDOWS (10, 8, 7, VISTA, XP), ANDROID, CHROME OS, IOS MAC OS ,LINUX UBUNTU

SOFTWARE : MS OFFICE, Autodesk Inventor , MS EXCEL

LANGUAGES : C, C++, PYTHON,SQL,JAVASCRIPT

ADDITIONAL QUALIFICATIONS

1. Redhat Certified System Administration(RHCSA)
2. Coursera – Initiating and planning project offerred by University of California
3. Cybersecuity – Fundamentals of Cybersecurity Course offerred by IBM
   ANZ Secuirty – Training and Testing of Potential Attacks in a Organization

KEY PROJECTS / PRESENTATIONS AND EXPERIENCES

- **ONLINE PROCESS MANAGEMENT SYSTEM**

Developed a web software which can track the live status of project on the assembly line , Under GIZ- MSME Innovation Project

Link : https://github.com/GIZ-JNEC/ToolTech-Process-Management-System

- **SOFTWARE SOLUTION FOR A TEXTILE INDUSTRY**

Developed a web software which can identify and display all the information about the garment by scanning the barcode attached to the specific garment or cloth type.

- **CYBERSECURITY SEMINAR**

Conducted a 5 day's workshop on "Cyber security and ethical hacking" organised by computer Society
chapter of IEEE , SB , GEC , Pallakkad , May-2021

- **Natural language processing intern at Tata consultancy service**

Worked for the duration of 6 months as a intern alongside with the industry professionals while discovering the realm of machine learning and Natural language processing Developed and worked on various pre – trained models various models, following is the github Link to view my code and certificate.

Link - https://github.com/Pranavwadkar/NLP-Projects.git

EXTRA CURRICULARS

Position of Responsibility - Community Ambassador, Indian OpenSource Community**.**

Represented the college in IEEE chapter Pallakkad

Interests   : Electronics and Hardware, Artificial Intelligence.

Hobby   : Cricket, Badminton.