yadneshbapat11@gmail.com

I am an international student currently pursuing MICT program with Western Sydney University majoring in Data Analytics. I am looking forward for an exciting and challenging entry level position in the Information and Technology field as Data Analyst. I am diligent, enthusiastic student and have a pleasant and outgoing personality and get along well with my peer groups.

# **SKILLS**

- Python 3
- R
- SQL
- Microsoft Excel

- Attentive Listening and effective Communication skills
- Ability to quickly create and apply ideas and solutions
- Adaptability
- Good social skills and ability to work as a team player

#### **EDUCATION**

Master of Information and Communications Technology – Western Sydney University – 2023 to 2025

### Current Subjects for 2023:

- Data Science
- Predictive Analysis
- IT project management
- Applied Cyber security

**Bachelor of Science in Information Technology -** Mumbai University – 2019 to 2022 – Completed with 9.03 cumulative grade point average

Semester Grade Point Average (SGPI)

- First Year 8.00 and 7.90 SGPI
- Second Year 9.40 and 9.70 SGPI
- Third Year 9.30 and 9.90 SGPI

### **CERTIFICATION**

2023	Microsoft Excel – Udemy - ongoing
2021	Completing AI Tournament bot making organised by Microsoft Learn Student Ambassador
2020	Certificate of completion for Python course organised by Progate
2020	Certificate of Participation in Node.js course organised by Progate
2020	Certificate of participation in C++ organised by coding blocks

### **PROJECTS**

## C-Assistant

Designed, built and maintained software. Provides centralised solution for various problems like to do tasks, reminders, mail, employee task, storing client data. Enabled employee login for easy access of data at certain level. Easy task communication. No clutter. Language used are C# and MY SQL.

# Data Science project

The project is done in second semester of current educational course. This