**AYUSHI KAPOOR**

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# SUMMARY

Seeking a challenging position in an organization where I can use my skills & talents for mutual growth & development. I am confident that with the enthusiasm I have within me.

# WORK EXPERIENCE

**Project Engineer *Greater Noida, India (Dec2021-Present)***

# Wipro Technologies Ltd.

* Around 2.6 years of experience in Software Testing.
* Experience in Automation Testing Tools like Selenium Web driver with Python.
* Thoroughly involved in Unified Functional Testing Software Micro Focus HP QTP to automate functional testing of software applications.
* Involved in Designing automation solutions for existing business processes.
* Working on RPA UiPath automation for designing & developing RPA solutions using UiPath Studio & RPA orchestrator for deploying & managing robots.

# ACADEMICS QUALIFICATION

* **B.Tech** in Computer Science & Engineering from **R V Institute of Technology, Bijnor** (**Dr. APJ Abdul Kalam Technical University, Lucknow**) in 2021 with 7.6 CGPA.
* Completed **12th** from **MDKV Inter College, Najibabad** in 2017 with 76%.
* Completed **10th** from **MDKV Inter College, Najibabad** in 2015 with 86%

# SKILLS

**Operating Systems:** Windows XP,7,8,10 **Database:** MySQL, Firebase Realtime Database **BI Tool:** Power BI

**Automation & RPA Tools:** Selenium IDE/WebDriver, HP UFT/QTP, UiPath **Programming Language:** C/C++, HTML, CSS, Python, Vb.net(basics), Java(basics) **IDE:** PyCharm, Jupyter

**Others:** Data Structure, Algorithm, Object Oriented Programming.

**Soft Skills:** Positive Attitude, Initiative, Self-Awareness, Problem Solving, Team Working, Time Management.

# PERSONAL PROJECTS

**Restaurant Management Web-Portal**

**About Project:** This Project is developed to provide service facilities to restaurants and also to the customer. This Restaurant Management Web Portal can be used by employees in a restaurant to handle the clients, their orders and can help them easily find free tables or place orders. The services that are provided are food ordering and reservation table management by the customer through the system online, customer information management and waiter information management, menu information management and report. This Web-Portal system is for managing the restaurant business.

# Technology Used

**Front End:** HTML5, CSS, JavaScript

**Back End:** Django, Python

**Database:** MySQL

**IDE:** PyCharm

# CERTIFICATIONS/ACHIEVEMENTS

* Certified in **Python Programming with Web Development & Machine learning** from **Xtrude Engineers Pvt. Ltd.**
* Certified in **Data Science & Machine Learning with Python** from **ONLEI Technologies.**
* Certified in **Java Programming** from **Xtrude Engineers Pvt. Ltd.**
* Certified in **C++ Programming Language** from **IFCT Computer Pvt. Ltd.**
* Certified **in AWS Cloud Practitioner.**
* **Microsoft** Certified: **Azure Fundamentals AZ-900.**