#### **Manish Kumar**

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#### **OBJECTIVE**

Seeking an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work.

- An independent, dedicated, efficient person.
- Good Communication Skills, Presentation Skills, attitude towards leadership, authorization and delegation, conflict resolution and negotiation and a very good team worker.

## LEADERSHIP AND WORK EXPRIENCE

• Croma Campus Training

Working as a mern full stack intern

Punjab Technical University

Bachelor of Technology

- Student Receptionist since 2019
- Build a fully responsive clock using HTML, CSS, JavaScript
- Completed projects during semester training period as a project leader

## EDUCATIONAL QUALIFICATIONS

Course	Institute	Year of Passing	Marks
B. Tech (CSE)	PTU, Jalandhar	2023	70%
Intermediate	N. N. College, Singhara	2019	73.6%
Secondary	Trident Public School	2017	9.0 CGPA

### PROJECTS HIGHLIGHTS

• **Portfolio Design:** A template designed using HTML, CSS, JavaScript.

• Student Management System: Python based project helps to manage student records.

• Student Management System: C++ based project made during 6-week institutional training period.

• Encryption Decryption using RSA Algorithm: Python GUI based for performing encryption-decryption technique.

• Wedding Planner: Web development-based project helps to manage wedding records.

### SKILLS SUMMARY

• Languages: C++, Python, Java, JavaScript, SQL, jQuery, React, MongoDB, HTML, CSS,

• Frameworks: OpenCV, NodeJS, Express, Bootstrap, Tkinter, MS-Office

• Tools: Visual Studio Code, Android Studio, IntelliJ IDEA, Notepad++, Jupyter Notebook, PyCharm, Git Bash, Photoshop,

XAMP

• **Platforms**: Windows, Linux(partially)

• Soft Skills: Leadership, Event Management, Writing, Time Management

• Communication Skills: Hindi, English

# **CERTIFICATIONS**

• Advance Python, Sebiz Infotech - jul 2021

- Master Class on Deep Learning and its Applications, BML Munjal University- April, 2021
- · Certificate of participation in google cloud community
- Learn programming in C++, Udemy- Dec, 2020
- Python for Data Science & Machine Learning Bootcamp, Udemy- Jul, 2019

Noida

Jul 2022 - Present

Jalandhar

2019-2023