# Prabal Jain

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### **EDUCATION**

## Madhav Institute of Technology and Science

2019 - 2023

B. Tech in Information Technology - CGPA - 8.6

Gwalior, Madhya Pradesh

### Rishi Galav Public School

2019

CBSE Higher Secondary - **Percentage** - 86%

Gwalior, Madhya Pradesh

### **INTERNSHIPS**

MoneyyApp 🗹

SDE Intern

 $\mathrm{Feb}/2022-\mathrm{May}/2022$ 

Panchkula, Haryana

• Developed and Maintained Scripts to retrieve useful data from the Internet that was later used by **Data**Analysts and **Data engineers**.

• Introduced and Programmed APIs which helped nearly 2000 Creators to enhance their **Youtube Reach and Content Quality.** Used Youtube-Data-Api, Google-Trends api and **TF-IDF** Algorithm.

• Maintained Flask Servers on **Heroku**.

# GeeksforGeeks 🗷

 $\mathbf{Sept/2021} - \mathbf{Jan/2022}$ 

Technical Content Writer Intern

WFH

• Conceptualized and Composed Articles on Different CS topics and DSA.

#### **PROJECTS**

# Linkedin Connection Bot Python, Openpyxl, Selenium

- Programmed an Automated **GUI Bot** that can Sends Connection requests to n number of user from different fields and saves their data to a **CSV file**..
- Enhanced Small and early-stage startups for targeting LinkedIn Networks as their initial traffic, **Facilitated 2**Startups for Marketing through LinkedIn.
- Live Demo Video[2 min]

# Sorting Algorithms Visualizer

- Analyzed Algorithms and Made it's Visualizer for Various Sorting Algorithms.
- Live Demo Link [1 min]

# Youtube Parental Lock for Adults 🗷 | One file Script

- Built script that simply Shuts down your Chrome, if you ever watch Youtube for more than 45mins.
- Integrated settings.yml file to take custom settings input.

### **CERTIFICATIONS**

- AlgoZenith : Applied Data Structures & Algorithms
- Google's Crash Course on Python 🗷

### TECHNICAL SKILLS

Languages: Python, C, C++, Dart, SQL, NoSQL

Developer Tools: VS Code, PyCharm, Jupyter Notebook

Technologies/Frameworks: Django, GitHub, Selenium, Youtube-Data-api, Git, Mongo, Flutter

Wants to Learn: NodeJs, GoLang, Docker, AWS

# COURSEWORK / SKILLS

• Data Structures & Algorithms

- Operating Systems
- Tech Case Studies
- API Development

• DBMS

• OOPS Concept

### **EXTRACURRICULAR**

### Art of Living: Student Volunteer

Helped myself and Others with Meditation and Kriya.