# Siddhant jain

#### ▲ Personal Information



**Date ofbirth:** 23/07/2000 **Nationality:** INDIAN

Address: Nayak mohalla,rajnagar,dist chhatarpur,MP, 471625

Phone number: 08349553797

Email address: Siddhantjain761@gmail.com

#### **Work experience**

01/2021 – 04/2021 Work from home, INDIA

### Front-end web developer

Pninfosis, gwalior

Woked as an intern for 3 months in the same and have completed several projects on font end designing. Also have designed an e-commerce site for client running live on server.

https://drive.google.com/file/d/1WExqenXLQBFZs8kvRivOAOE8-xgDqbVd/view?usp=sharing

05/2021 – present work from home, INDIA

### Web developer intern

**Pninfosis,gwalior** 

Just have joined as an intern for back end devlopment.

#### Education

05/2018 - present Gwalior, INDIA Electronics and communication | B.Tech MadhavInstitute of Technology & Science

Presentally persuing B.tech and is studing in 6th semster

04/2016 - 04/2018 Khajuraho, India All saint high secondary school | Secondary

**Khajuraho** 

Have completed my secondar eduction from the same under M.P Board with 82.57%

#### 基 Skills

Web Designing

-Html -Css

PROFESSIONAL PROFESSIONAL

-Bootstrap -Python PROFESSIONAL NATIVE

WEB Development

-Mysql -Database PROFESSIONAL PROFESSIONAL

-phpserver -php PROFESSINAL ADVANCE

-Git-hub -MySql PROFESSIONAL ADVANCE



I am a very flexible kind of person and feel very comfortable in the team as a contributing member. I am confident that my combination of practical work experience and solid education knowledge will provide your organization a productive employee upon completion of your development training.

# ® Strength

#Adaptable #Flexibility # workahloic # time-managenemt

# Persistence #Punctuality # Self-confidence

## Certificate

05/2021 **NQT SCORE** 

TCS Ion

https://drive.google.com/file/d/1YePNHNWyr-wKQNcJ2XiGFGG2EDR9b5iV/view?usp=sharing

02/2021 Albert Einstein International Scholarship Test - 2021

ALL INDIA COUNCIL FOR TECHINECAL SKILL AND DEVELOPMENT

 $\underline{https://drive.google.com/file/d/1LoC3riAn01g81fBNptSf-lwbQic97CIV/view?usp=sharing}$ 

Nano sensor and their application

TEQUI-III

https://drive.google.com/file/d/1tLMN6k0b-Qbx46NKeiyyjmI8Pu9ItdV9/view?usp=sharing

08/2020 Workshop on data structure

IOT club, MITS

https://drive.google.com/file/d/1CVhqilVnnhqtuQnGTp-7vt\_sKMYGEqUw/view?usp=sharing

09/2020 Workshop on ROBOTICS

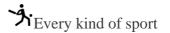
Digital learning group, MITS

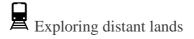
 $\underline{\text{https://drive.google.com/file/d/1c0NaecUvdOLLbtY9PudVhp5Y7J-LRc9-/view?usp=sharing}}$ 

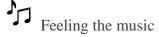
## Hobbies













Website: <a href="http://sajdhajtvcenter.epizy.com/">http://sajdhajtvcenter.epizy.com/</a>

http://blogsiddhant.epizy.com/

Git hub: <a href="https://github.com/siddhantjain761">https://github.com/siddhantjain761</a>

Project sample:

https://drive.google.com/file/d/1JZoxQQVEKyZfBf8gp8SBxPmAfgDjyg03/view?usp=sharing https://drive.google.com/file/d/10ZuwEQrfLeENTj6J0zxWuw7x2JCgCjOb/view?usp=sharing