

# NISHNAT TRIVEDI

## SOFTWARE ENGINEER

### CONTACT



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[click here](#)



[click here](#)



[click here](#)

### SKILLS

Python

Rest and Fast Api

Flask

SQL

Data analytics

Power BI

Django

HTML

React js

### EDUCATION

**Bachelor of Information Technology**

(2019-2023)

**CGPA-7.26**

**shri vaishnav vidyapeeth  
vishwavidyalaya**

**10-12 th**

(2017-2019)

**Nehru Montessori Senior  
Secondary School Burhanpur**

### CERTIFICATE

**Full Stack with Python -By  
fynd Academy**

**Google Advanced Data  
Analytics**

**Verification link:- [click here](#)**

### DECLARATION

### PROFILE

I am an aspiring software engineer with knowledge in software engineering practices, including coding, testing, and code reviews. I possess a strong ability to communicate effectively with clients and express ideas clearly and concisely. Additionally, I am capable of working independently from remote locations or in office environments as required by the company.

### WORK EXPERIENCE

#### Backend developer

2024-02-22 to 2024-10-31

Traviez

- Expertise in Flask Framework, delivering optimized and bug-free APIs.
- Specialized in backend development for company applications.
- Proficient in API integration with frontend teams.
- Skilled in creating business-focused API logic.
- Experienced in product-fit analysis.
- Proficient in designing databases and endpoints.

#### Software Developer

2023-01-04 to 2024-02-01

Insight Tellers

- Proven expertise in Django Rest Framework, ensuring optimized and bug-free APIs.
- Proficient in creating dynamic applications with Django, Python, and various programming languages.
- Adept at automating processes to enhance user experience and staying ahead of industry trends to drive innovative solutions.

#### Strategy analyst

Intern

2022-04-01 to 2022-09-01

Youth India Foundation

- Worked as a Strategy Analyst, focusing on marketing new products.
- Collaborated with a team to develop strategies for startups to boost sales.
- Provided technical support to help startups integrate technology effectively.

### college Projects

#### Blockchain Project (Duration: 2 Months)

- Led a blockchain project enabling seamless block mining and personalized NFT creation.
- Developed a user-friendly platform to enhance engagement and participation in blockchain processes.

#### Data Analytics Project (Duration: 1 Month)

- Processed and refined weather forecast data to uncover actionable insights.
- Designed powerful, visually compelling dashboards in Power BI for clear and impactful data storytelling.

#### Just Pick and Go in Indian Markets - Research Paper (Duration: 15 Days)

- Researched frictionless retail experiences in Indian markets, analyzing the Amazon Go pilot.
- Proposed the "Just Pick and Go" concept for seamless exits with auto-debited bills.

#### Jarvis (Duration: 3 Months)

- Developed "Jarvis," a personal assistant enabling Wikipedia searches, Google/YouTube access, music playback, and code editor launches.
- Built using Python for the backend and Tinkerflow for the frontend.

**I here by declare that all the information given above is true and correct to best of my knowledge**