



# Shalini Prajapati

Python Developer

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## Skills

### PYTHON

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Oops, pandas, numpy, Conditional, Operator, Exception handling

### MYSQL

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### HTML ,CSS, Bootstrap

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### Django

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### Interests

#### Frontend, Web Development, Database

Python, HTML, CSS, Bootstrap, MYSQL

### Hobbies

Singing, Playing Badminton

### Certifications

**CCNA (Switch, Routing, VLAN, Sub netting, VLSM, VTP, RIP, OSPF etc.)**  
Sept 22,2022

**PLC &SCADA from Soft Automation (3dayscourse)**  
May 1st 2022

**The Art Of Living**  
Cmde H.G. Harsha (Chairman):  
Vyakti Vikas Kendra India  
Sept 2019

### Publications

**UNDERWATER WIRELESS COMMUNICATION SYSTEM**  
KM Shalini Prajapati  
May 2023

### Languages

#### HINDI

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#### ENGLISH

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## Objective

Enthusiastic and results-driven recent graduate in Electronics and Communication Engineering from Buddha Institute of Technology Gorakhpur, eager to kickstart a career as a Python Developer. Passionate about leveraging my strong foundation in programming and problem-solving skills to contribute effectively to innovative software projects and further enhance my expertise in Python development.

## Education

**Bachelor of Technology, Gorakhpur** July 2019-August 2023  
Electronics and Communication Engineering  
69%

**Higher secondary** April 2017 - May 2018  
PCM SVMBIC ARYA NAGAR UTTARI GORAKHPUR-273001  
70.8%

**Secondary** April 2015 - May 2016  
PCM KHSS THOTHARI BAZAR SIDDHARTH NAGAR  
75.66%

## Projects

### E-commerce Website using Django

This project deals with developing a Virtual website 'E-commerce Website'. It provides the user with a list of the various products available for purchase in the store. For the convenience of online shopping, a shopping cart is provided to the user. After the selection of the goods, it is sent for the order confirmation process. The system is implemented using Python's web framework Django. To build a Django e-commerce web application, it is necessary to study and understand many technologies.

Python, Django framework, MYSQL

### Automatic send what'sapp message using python

Pywhatkit is a Python library that allows you to interact with WhatsApp through automation. With Pywhatkit, you can send messages, images, and videos to your WhatsApp contacts programmatically, making it a powerful tool for automating your messaging tasks.

Python, Python library

### Underwater Wireless Communication System

Feb 2023

Underwater wireless communication networks (UWCNs) consist of sensors and autonomous underwater vehicles (AUVs) that interact, coordinate and share information with each other to carry out sensing and monitoring functions.

IR Sensor, IOT Based

### IOT Based Health Monitoring System Using Arduino Uno

Feb 2022

This system uses sensors to measure the patient's physiological parameters, including HR, BT, BP, and SpO2. The patient's data are collected via Wi-Fi from a remote location and stored in a cloud server, and the health parameters are continuously monitored.

IOT Based

## References

### Mr.Sameer Jaiswal

Contact – 9579870153 & sameer.jaiswal@dxc.com