

## Atufa Yousuf Patel

8788578889

atufa6101@gamil.com

Degloor Naka, Nanded - 431604

<https://www.linkedin.com/in/atufa-patel-545a9122a>

### ***Professional Summary***

To get an opportunity where I can make the best of my potential and contribute to organizations growth.

I hold a B Tech degree from MGM'S College of Engineering, Nanded.

### ***Educational Background***

2022	B Tech (E&TC) MGM'S College of Engineering, Nanded 89.5
2018	HSC Shivaji Mahavidyalya, Udgir Maharashtra State Board 77.38
2016	SSC Al-ameen Urdu high school, Udgir Maharashtra State Board 92.60

### ***Certification(s) Completed / Ongoing under FirstBit Solutions***

Full Stack Diploma in Python

completed in July 2021

## ***Technical Skills***

Core Technologies	Core Python
Web Technologies	HTML, CSS, Java Script, Bootstrap
Database	MySQL
Frameworks	Django
GUI	tkinter
Data Analysis	NumPy, Pandas, Matplotlib
Tools	Eclipse, Visual Studio Code, Jupyter

## **Academic Projects**

### ***1. FirstBit Solutions Project***

<b>Project Title</b>	ONLINE CAKE SHOP
<b>Technologies used</b>	DJANGO FRAMEWORK, HTML, CSS, BOOTSTRAP,JAVASCRIPT
<b>Description</b>	online cake shop is designed for managing and storing the all data of available cakes in cake shop.it involves login of user and search for cakes according to their choices. Websites helps in ordering cakes where user can order for different category cakes. The main purpose for developing this project is to sell cake online.

### **2. Final Year Project**

<b>Project Title</b>	<b>E-Commerce website using Django framework</b>
<b>Technologies Used</b>	DJANGO FRAMEWORK, HTML, CSS, BOOTSTRAP, JAVASCRIPT, MySQL
<b>Description</b>	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.

It will display products; customers can select catalogues and select products, and can remove products from their cart specifying the quantity of each item. Selected items will be collected in a cart. At checkout, the item on the card will be presented as an order. Customers can pay for the items in the cart to complete an order.

## **Awards / Achievements / Extra Curricular Activities**

1. Training program on industrial electronics and electrical control system by prolific system and technologies PVT.LTD.
2. Participated in international webinar on 'INTERNET OF VEHICLES on 28<sup>th</sup> June 2020 organized by department of electronics and telecommunication engineering, MGM's college of engineering Nanded.
3. Attended workshop on "student solar ambassadors" on a mega-global event, where students learn to assemble their solar study lamp which could be first step towards renewable energy revolution and mitigating climate change organized by MGM's college of engineering Nanded.
4. Attended Workshop on "Arduino UNO" organized by department of electronics and telecommunication engineering, MGM's college of engineering Nanded

## **Personal Information**

Gender	Female
Date of Birth	6 <sup>th</sup> January, 2001
Hobbies	photography
Languages Known	English, Hindi, Urdu