

Rutvik Patel

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Summary:

- Good at web-site designing using **Python 3, Django Framework** and having strong technical skills and capable of working independently also able to organize work.
- Capable of self-learning to explore technical competency over a broad range of technologies like **Machine Learning, PostgreSQL**.
- Smart learner, Quick Responder, able to multitask, Fast Achiever and Trouble-shooter.

Education:

Degree	Institute	Passing Year	Percentage (%)
B.E(CE)	Government Engineering College, Patan	June 2021	CGPA – 7.61
H.S.C(Science)	GSHSEB., Gandhinagar	March 2017	71.70%
S.S.C.	G.S.E.B., Gandhinagar	March 2015	73.13%

Technical Skills:

Operating System	: Windows
Databases	: MYSQL Workbench, PostgreSQL
Languages	: Python 3, Django, Core java, C++.
Web Technology	: Html ,CSS
Tools & Technology	: Visual Studio Code, Pycharm ,Eclipse Neon3, NetBeans

Final Year & Key Projects:

1. Project	: <u>Doc's Solutions</u>
Position	: Team Member
Programming Language	: Python 3, Django Framework
DBMS	: Django Admin
O.S	: Windows 10
Tools & Technology	: Python 3, Django Framework, HTML, CSS, BootStrap, Java Script,

Description: “Doc’s Solution Web Portal” is a web portal which manages all Records of Doctors and Patients. The web portal contains the major features like User Login, User Registration Configuration of all features like Appointment Booking of Patient, Old Record Storage, Uploading Reports, Getting Doctor Prescription etc.

Role:

- Required Feature analysis
- Project Flow Design
- Distribute Work
- Design, Coding and Unit testing of modules

2. Project : **Ecommerce site**
Programming Language : Python 3, Django Framework.
Tools & Technology : Visual Studio Code, HTML, CSS.

Description: The project is to implement the Ecommerce site. Site is a listing of Products and Provide Shopping facility. It Contains user Friendly Features like shopping of Products, Order status and Email Verification ,Coupon Code Apply for better discount.

Role:

- Understanding Features.
- Built functionality like Login, Signup, Cart, Order Placed, Checkout
- Email Verification: Forgot Password Feature using Email Verification in Console.
- Displaying Order Status of Customer.
- Coupon code Applying Feature for getting Discount.

3. Project : **Travel's Website**
Position : Learning stage framework
Programming Language : Python 3, Django Framework
DBMS : Django Admin
O.S : Windows 10.
Tools & Technology : Python 3, Django Framework, VS CODE, HTML, CSS.

Description: "Travels Site" is a web site which contains Basic modules like Login, Registration, City Listing etc. The web site provide a way by which user can show the place photographs and estimation package of Tour.

Role:

- Understanding Concept at Learning Stage
- Creating Flowchart of Project
- Design, Coding and Unit testing of modules

Certificates and Awards:

- **NU-TECH 2018** Technical Event Participated in Circuit Sense Workshop about ARDUINO design and working.
- **GTU Central TechFest'19** Technical Event Participated in CODE STORM.
- **GTU Central TechFest'19** Technical Event Participated in DEXTER held at VGEC, Chandkheda.