PROFILE

Dedicated and the hardworking candidate with a good academic background and professionally qualified in IT. Looking for an organization with which I can grow my career as a software developer by working on the real-time and live project.

CONTACT

PHONE NUMBER:
+91 942 755 2199

EMAIL ADDRESS:
jaykanjariya28@gmail.com

PROFILE:
GitHub : https://github.com/Jay28497
LinkedIn:
https://www.linkdin.com/in/jaykanjariya1997

BIRTH DATE

28th April, 1997

HOBBIES

Traveling
Swimming
Play volleyball
Drawing

ADDRESS

AT: Verad, TA: Bhanvad, DIST.: Dwarka, STATE : Gujarat.

LANGUAGE

English, Hindi and Gujarati.

JAY KANJARIYA

Python Developer

EDUCATION

BE (Computer Science)
July-2014 to July-2018
CGPA/PR - 7.4 CGPA

HSC (Science)
April-2012 to April-2014
CGPA/PR - 64%

SSC
April-2011 to April-2012
CGPA/PR - 80%

INTERNSHIP

InventaTeq
February-2019 to (Present)
Python and Django Development

SoftVan
April-2017 to January-2018
Java Development

SKILL SET

- Strong Technical skill in **Python & Django.**
- Knowledge of HTML,CSS and JavaScript.
- Excellent Problem solving, Analytical and communication skills.
- Ability to learn new technologies faster.
- Good Team Member.

TECHNICAL SKILLS

Languages	: Python, Django, HTML, CSS, JavaScript Bootstrap
Database	: MySql, SqLite3
Area of Interest	: Data Science, ML, AI, SQL, Web and Software Development
IDE	: Atom, Eclipse, Pycharm, Sublime, Anaconda

CERTIFICATION

- Python & Django full-stack development from **Udemy** (October-2018).
- Python and Django From InventaTeq – Bengaluru (Present).
- JAVA Course from Softvan, Ahmedabad (January-2018).

PROJECT

- **Online Movie Booking Ticket**

Technology : Python, Django and JavaScript.
Description : This is a website to provide the customer facility to book tickets for a movie online and to gather Information about the movies and theaters.

- **Social Media Site Clone Project**

Technology : Python, Django and JavaScript.
Description : This website will be a social outer space fan community site.

- **Blog Project**

Technology : Python, Django and JavaScript.
Description : This Project will be a multiuser blog, so you can think of it more as a company blog page, rather than a personal blog. This multi user behavior will be easily extendable to a future project.

DECLARATION

I hear by declared that the above information furnished by me is true to the best of my knowledge and will present original document whenever asked for.

Place : Bengaluru   (Jaykumar J. Kanjariya)