



Urveshkumar Patel

I am an enthusiastic person who is passionate to learn new technologies and currently seeking opportunities for enhancing my skills.

✉ urvesh254@gmail.com

📍 Gandhinagar, Gujarat

☎ 8200728231

EDUCATION

LJ Institute of Engineering and Technology, Ahmedabad

BE, Computer Engineering
Expected Grad. May 2022
CPI: 8.76

Sheth C.M. High School

HSC
Percentage: 73% [Grad. 2018]

Sheth C.M. High School

Class X
Percentage: 73% [Grad. 2016]

SKILLS

Programming Languages

Java | C/C++ | Python | PHP
HTML | CSS | JavaScript | Batch Script

Databases and Servers

MySQL | Apache | Tomcat

Tools

VSCode | NetBeans | Git & GitHub |
REST-API

Familiar

MS Office | Adobe Photoshop |
NodeJS | ReactJS | Android

LINKS

GitHub: urvesh254

LinkedIn: urvesh254

BinarySearch: UKPatel

CodeChef: urvesh_2001

Haker Rank: urveshpatel

INTERESTS

IOT | Cyber Security | AI
Game Development

EXPERIENCE

BrainyBeam | Advance Java Trainee

June '21 | Ahmedabad, India

- Worked with **Ad. Java** technologies.
- Built a website using **JSP** and **Servlet**.
- Worked with **Apache Tomcat** for back-end connections.

Infolabz | Python Trainee

May '21 | Ahmedabad, India

- Learned **Core Python** and data science library like **NumPy** and **Pandas**.
- Fetching data using COVID-19 **APIs** and extracting info from it.

PROJECTS

Chatly

- It is a **Java**-based application created a using **Java Swing** technology and **Android SDK**.
- It is a **group chatting application** over the **private network**.
- Easy to setup and easy to use in cross platform like **android** and **windows**.

Tic-Tac-Toe

- A simple Tic-Tac-Toe **GUI** game made using **Java Swing** technology.
- Desktop based game with different variant **CLI**, **GUI** and **Over Private Network**
- **Multiplayer** feature added in Private Network.

Contactless Attendance System

- It's an application where your face is identified for attendance.
- It reduces manual process errors by providing an **automated** and a reliable attendance system using **facial recognition technology**.

Binary Search Tree Visualization

- It's an implementation and **visualization** of Binary Search Tree Data Structure using **Java Swing** technology.

FLECK PRO

- Prototype of **Data Hiding** Software for your **personal files** in your Laptop/PC. This is only for Windows OS.

ACHIEVEMENTS

- **MINeD Hackathon** | Data Science | Nirma University
- **SSIP Hackathon** | Development | Gov. of Gujarat
- **Python for Everybody** | Python | Coursera
- **Saniterancy** | Prototype Development | SOIC
- **LJIIE** | Prototype Development | LJ Institute of Engineering and Technology