Virti Shah

LinkedIn: https://www.linkedin.com/in/virti-shah-1166b922a   Email:virti1709@gmail.com
Github: **https://github.com/Virtiii**
Hackerrank: https://www.hackerrank.com/virti1709

SKILLS SUMMARY

- **Languages**: Python, C, C++, JAVA, SQL
- **Web Development**: HTML, CSS, JavaScript,React Js
- **Frameworks**: MongoDB, Bootstrap
- **Tools**:GIT, MySQL, Canva, Oracle, NetBeans, Flutter
- **Soft Skills**: Leadership, Event Management, Writing, Public Speaking, Time Management

EDUCATION

- RBK School, Mira Road (10th)
  10th percentage-92%

- Sardar Vallabhbhai Patel Vidyalaya and Jr. College, Dahisar(12th)
  12th percentage-87%

- Dwarkadas Jivanlal Sanghvi College of Engineering, Vile Parle
  B. Tech in Information Technology.   **CGPA:7.1955**

  Courses: *Operating Systems, Data Structures and Analysis Of Algorithms, Design and Analysis Of Algorithms, Formal Language and Automata Theory, Networking, Database Management System*

EXTRA-CURRICULAR WORK

- **Google Cloud Career Practitioner**
  ° Participated and completed various quests.

- **DJS Helios (The official solar car making team of DJ Sanghvi College of Engineering)**
  ° Technical and Marketing Member

PROJECTS

- **CRIME MANAGEMENT SYSTEM -** Created a database system for Crime Management using NetBeans(frontend) along with MySQL and JAVA (backend).

- **ONLINE COMPUTER SHOWROOM**: Created an online computer showroom for various computer equipment's using JAVA.

- **RANDOM QUOTE GENERATOR**: A website which generates new quote everytime the button is clicked.

- **VIRTII**: A personal portfolio website which showcases my skills and projects.

- **SHOPPING SECRETS**: Created a ecommerce website to purchase your favorite items without ever leaving the comfort of your own home.

CERTIFICATES

- **Certificate of Completion from Google Developer Students Club and DevTown**
  For Successfully completing 7-days bootcamp with DevTown on hands-on Cloud Computing with AWS.

- **Certificate of Participation from DJCSI**
  For participating in Pixel Paranoia 2.0-A UI/UX hackathon to build an application in 6 hours of time.