



Mr. DARSHANKUMAR KIRANBHAI MISTRY

11th November 1997

Career Objective:

DevOps Engineer with hands-on experience in automating and optimizing mission critical deployment over large infrastructure. Proficient with configuration Management tools, and in developing CI/CD pipeline.

Contact No 972797 7391, 8200 955211
Email ID 1111darsh@gmail.com
LinkedIn ID linkedin.com/in/1111darsh
Git-hub ID github.com/1111darsh
Website 1111darsh.github.io

ADDRESS:

201, Anugraha Complex (Click to open map),
Oppo. Karagadamma Temple,
Bhuvanesvari Nagar Main Road,
Dasarahalli, Hebbal, **Bengalore - 560024**
Karnataka, India.

Computer Skills:

*****DevOps:** Ansible* chef* Puppet* Docker*
Jenkins* Git* Kubernetes* Nagios* Selenium
* Linux (Ubuntu, CentOS)

*****Cloud Computing:** AWS* AZURE***

Languages: C, C++, Java, C#, Python, PHP.

Android Technologies: Basic, Firebase,
Martial Design.

Databases: SQL Server/My SQL, MS SQL, Json.

CERTIFICATES:

Data Processing Specialist

<https://www.mymcat.com/certificate/9714639/data-processing-specialist/211>

DevOps certification Training Course Online
(By Intellipaat)

Strength:

Self-confident, Sincere and Hard Working

Declaration:

I hereby declare that the above-mentioned details are true as per my belief and knowledge.

Educational Qualification:

2015-2019 **B.E(Computers Science & Engineering)**

Gujarat Technological University
CGPA: 7.87

2013-2015 **H.S.C(Science Stream)**

Gujarat Secondary & Higher Secondary Education Board
PERCENTILE RANK: 75.97

2012-2013 **S.S.C**

Gujarat Secondary & Higher Secondary Education Board
PERCENTILE RANK: 87.35

Trainings Attended & Internship:

DevOps

Completed a **DevOps Training** from intellipaat with **IBM certification**.

Escrow InfoTech, Surat, Gujarat

Completed 1-year internship at Escrow InfoTech, Surat for final year IDP project on **Android and PHP**.

Escrow InfoTech, Surat, Gujarat

Completed training at Escrow InfoTech, Surat from 10th May 2018 To 31th May 2018 as **Android Developer** on Android Studio platform (<http://escrowinfotech.com>)

Mozilla workshop

Attended 3 days A-frame VR development on web training of Mozilla workshop at MS University, Baroda.

Projects:

SMART EXAMINATION

Developed an Android app to take an examination without lab setup and PHP based server to generate a question paper base on the previous outcome. It is my final year IDP project at Escrow InfoTech.

Visvesmruti (2018)

Developed a Visvesmruti android app and website for college technical festival. (<http://visvesmruti18.fetr.ac.in/>, <https://play.google.com/store/apps/details?id=fetr.ac.in.visvesmruti2018>)

VR Web shop

It's a C# based .NET web portal using to show sell item in a 3d view.
It's a design engineering project.

Final Project on DevOps with Intellipaat

Created CI/CD pipeline, Test automation and Confutation management in single project.