Mr. DARSHANKUMAR KIRANBHAI MISTRY



11th November 1997

Career Objective:

Strong scripting language skills and a team approach contribute DevOps Engineer candidate the ability to problem solve and partner with developers to ensure reliable and scalable service.

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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, Ison

Extra Computer Skill: Git-hub, Photoshop, Microsoft office, Adobe XD.

CERTIFICATES:

Data Processing Specialist

https://www.myamcat.com/certificate/9714639/data-processing-specialist/211

Strength:

Self-confident, Sincere and Hard Working

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

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

Escrow InfoTech, Surat, Gujarat

Undertaking 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.

Certificate Generating Portal

It is a portal in using flask simply upload.xlx file and get number of certificate for entered in xlx file.

Declaration:

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