**DHIRAJ MISHRA**

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# EDUCATION

**K. J. Somaiya Institute of Engineering and Information Technology**

B.E degree in Electronics & Telecommunication *July 2013 – 2017*

Junior Undergraduate Overall GPA: 6.93/10

**RD National College (H.S.C)** *Score: 68% , Year:2012*

**Cardinal Gracious High School (S.S.C)** *Score: 73% ,Year:2010*

# PROFESSIONAL EXPERIENCE

**Accenture (Associate Software Engineer)** *Dec 2017 – Present*

Worked on Informatica PowerCenter and master data management for more than 6 months and currently working as an data scientist.

# RESEARCH INTERESTS

**Data Science**: Machine Learning, Statistics, Artificial Intelligence, Natural Language Processing, Deep Learning.

# CERTIFICATIONS

1. [Python for Data Science](https://courses.edx.org/courses/course-v1:UCSanDiegoX+DSE200x+1T2019/course/) (UC SanDiegoX: DSE200x).
2. Introduction to Data Science in Python(Coursera)
3. Applied Plotting, Charting & Data Representation in Python

# In Progress:

# Machine Learning with Python(Skill track in Datacamp).

# TECHNICAL SKILLS

**Computer Languages** Python.

**Software & Tools** Shell, Anaconda, Jupyter notebook, Google Collab, SQl, Informatica (MDM & PowerCenter).

# ACADEMIC ACHIEVEMENTS & RESPONSIBILITY

* **Event Organizer** June 2015 - June 2016

Organized Box, Open–Cricket Tournament at Somaiya, the annual technical festival at K.J.Somaiya Sion.

* **Two Times Cricket Tournament Winner** June 2013 & June 2014

# EXTRA-CURRICULAR

Active Member of Coursera Beta Tester Community, my task is to review upcoming courses before making it available to students worldwide.