

You can easily find me on web just search “Jaimin Maniyar” on Google Search to know more about me



Jaimin Maniyar

Contact: 09726671513

Web: <https://maniyar2jaimin.github.io>

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Goal-oriented Fresher seeking good assignments in Deep Learning or Machine learning and have good knowledge of python, computer vision, spark, Java, Java EE, Struts 2 with a leading organization of repute.

Profile Summary

- A budding professional with extensive conceptual knowledge in python, Deep Learning, Machine Learning, spark, R, Hadoop, Java Web Development , HTML 5 & CSS3 Template Development & also work with AJAX & jQuery UI Framework.
- Conversant with functional aspects of:
 - Have perfect knowledge of Data Science Concept & Working Knowledge of Deep Learning Architectures like CNN
 - All type of work related to website development using Java EE
 - A hands on experience in AJAX & jQuery UI Framework.
 - Good knowledge of Oracle SQL & Mysql.
- Exposure in end – to – end development of any problem related to machine learning, right from domain analysis, data pre-processing, model developing, model evaluation, & testing using diverse technologies.
- Skilled in implementing efforts towards enhancement and maintenance of Information technology based application; an avid internet researcher with extensive technical background & sound understanding of technical / analytical tools.
- Effective communicator with excellent relationship building & interpersonal skills; possesses a flexible & detailed oriented attitude with strong analytical, problem solving & organizational building abilities.

Technical Certification

- **Introduction to Machine Learning** Certification from NPTEL Online Certification (Course conducted by IIT Madras), During Jan - Apr 2017
- **Introduction to Data Analytics** Certification from NPTEL Online Certification (Course conducted by IIT Madras), During July – Dec 2016
- **Java EE Training** from Exorior Technologies, Rajkot, During May 2015 to Apr 2016
- **Programming & Data Structures** Certification from NPTEL Online Certification (Course conducted by IIT Madras), During Jan - Apr 2015
- **Design & Analysis of Algorithm** Certification from NPTEL Online Certification (Course conducted by IIT Madras), During Jan - Apr 2015

Academics

- **M.Tech** in Computer Science with specialization **Big Data Analytics** from **VIT University** (CGPA – 8.92)
- **B.E. – Computer Engineer**, From V.V.P Engineering College, Rajkot, Affiliated to **Gujarat**

For Projects Please Visit My website or github profile (<https://github.com/maniyar2jaimin>)

For More Details related to me please visit my LinkedIn Profile (<https://linkedin.com/in/maniyar2jaimin>)

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Technological University (GTU), Gandhinagar (CGPA – 8.41, CPI – 7.8)

- **12th Science**, P. V. Modi School, Rajkot , 2012 With **73%**
- **10th** , P. V. Modi School, Rajkot, 2010 With **84%**

Technical Knowledge Purview

- Concept : Deep Learning, Exploratory Data Analytics, Machine Learning, Statistics
- IDE : Pycharm, Eclipse, Adobe Dreamweaver
- Programming Languages & Database : Python, Java, Java EE, HTML, CSS, JavaScript, AJAX, R, MySQL, Oracle MongonDB
- Framework : Spark, Hadoop, Struts 2.0, Bootstrap 3.x, jQuery, Mybatis

Personal Detail

- Date of Birth : 7th September 1995
- Languages Known : Gujarati(Mother Tongue) , Hindi, English
- Address : “Om Shanti”, Green Park st. no. – 2, near Vashundhara residency, Airport Road, Rajkot – 360007, Gujarat .
- References :
 - Dr. Syed Ibrahim S. P.; Professor VIT University, Chennai Campus
E-mail: syedibrahim.sp@vit.ac.in ; Mobile: 09488256392
 - Mr. Pranav Shuchak; Director Exorior Technologies, Rajkot;
E-mail: pranavsuchak.sp@gmail.com ; Mobile: 09033339023

Personal Interest

- Ethical Hacking
- Competitive Programming
- Photography
- Surfing on Internet
- Listening Music
- Watching TV shows on NGC & Discovery

Area of Interest

- Deep Learning
- Cyber Security
- Java EE Web Development
- UI Development
- Research in Data Science

Blog & Website

- Personal Website : <https://maniyar2jaimin.github.io>
- Blog : <http://mlworld.in>

Declaration

I hereby declare that the information mentioned above is true to the best of my knowledge and belief.

Place:

Date :

(Jaimin Maniyar)

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