Dev Ranjan

imdevranjan@gmail.com | +91 9555 640 737 | New Delhi

SKILLS

PROGRAMMING
Python • PostgreSQL • BigQuery

PYTHON PACKAGES, SKILLS & TOOLS
Intermediate:
Data Analysis • Data Visualization •Pandas • NumPy • Matplotlib • Seaborn • Jupyter Notebook • PyCharm
Beginner:
Scikit-Learn • TensorFlow • Machine Learning • GCP • Goggle Dataflow • Apache Beam • Nutanix Hybrid Cloud

EDUCATION

AMITY UNIVERSITY
MASTER OF COMPUTER APPLICATIONS
Expected Dec 2021 | Noida, India
Mode- Distance Learning
SGPA - 7.59/10

SIKKIM MANIPAL UNIVERSITY
BACH. OF COMPUTER APPLICATIONS
May 2015 - Aug 2018 |
Mode- Distance Learning
CGPA 6.1/10

N.I.O.S. BOARD
12th | Oct 2014 | GPA - 6.5/10

COURSEWORK

• Database Management Systems
• Data Structure & Algorithm
• Operating Systems
• Unix & Shell scripting
• Computer Networks
• Cloud Computing
• Object Oriented Programming
• Computer Organization and Architecture

LANGUAGES

• English - Professional
• Hindi - Native

LINKS

Github:// devranjan
LinkedIn:// devranjan

EXPERIENCE

CONCENTRIX | ADVISOR: EMAIL, CRM
Jun 2016 - Aug 2017 | Gurgaon, IN
• I was working as an "Advisor: Email, CRM" for world's largest E-Commerce company for UK region.

ARVATO BERTELSMANN | EXECUTIVE
June 2015 – Feb 2016 | Gurgaon, IN

• I was working for one of the world's top E-commerce company. My role was to help our India customers for their queries related to the orders or products, and, helping my team as a claim adjuster for the products purchased by the customers.

PROJECTS

TITANIC DATA SET (KAGGLE) // Project Link
Applied data analysis and visualization skills on Kaggle Titanic Data set.

IMAGE CLASSIFIER - TENSORFLOW // Project Link
Applied Deep Learning techniques to classify images of flowers.

FINDING DONORS FOR CHARITY // Project Link
Applied ML technique to find donors for charity.

CERTIFICATE COURSES

• Data Scientist Nanodegree - Udacity :// **Certificate Link**
• Applied Data Science Module - WorldQuant University :// **Certificate Link**
•Intro to Machine Learning with TensorFlow Nanodegree - Udacity :// **Certificate Link**
• Elements of AI - University of Helsinki :// **Certificate Link**
• Serverless Data Analysis with Google BigQuery and Cloud Dataflow - Coursera :// **Certificate Link**

ACHIEVEMENTS

•(Scholarship) Hybrid Cloud Engineer Nanodegree - Udacity :// On going
•(Scholarship) AWS Machine Learning Foundations course - Udacity :// **Certificate Link**