Curriculum vitae

PERSONAL INFORMATION	**Imtiaz Ali**

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PERSONAL STATEMENT

To learn from a progressive organization that would give me the opportunity to utilize my skills, develop new skills and expand my knowledge and capabilities.

EDUCATION AND TRAINING

2015–2019 — **Bachelor's Degree in Computer Science**
FAST - National University of Computer and Emerging Sciences (NUCES), Karachi (Pakistan)

2013–2015 — **Intermediate**
Govt. degree college, Karachi (Pakistan)

2011–2013 — **Matriculation**
YPS school, Karachi (Pakistan)

PERSONAL SKILLS

Organisational / managerial skills

✓ DATASEED:
Dataseed is a NODEJS Web Application that interconnects the buyer and seller of data who want to buy/sell data for any research or advertisement purpose.
✓ SHOPS AROUND ME WEB APPLICATION:
Developed the web application using NODEJS that allows customer and his nearby shops in single Platform.
✓ Yelp Camp Application:
Developed the web application using MEAN Stack on cloud9 service. Yelp Camp allows registered users to upload images of camps.
✓ CRIME RECORD MANAGEMENT SYSTEM:
Developed the complete application using JAVA and designed the database using SQL.
✓ RAILWAY RESERVATION SYSTEM:
Using C++ and OOP, we build this project which allows to reserve tickets.
✓ Information Retrieval Model:
Build Search engine for collection of files in PYTHON using vector space model.
✓ Text Classification Model:
Coded on python implemented supervised text classification that uses the training data to identify the class
of document.
✓ Twitter Sentimental Analysis:
Using python libraries developed application that can identify the tweet as positive tweet or negative tweet
and gives the average number of positive and negative tweets for specified number of tweets.
✓ CV Matching:
Build the CV matching application that matches the requirement of job with CV of individual and rank the
skills according to job description.

Job-related skills

Intermediate
• Web Skills:
o NODEJS

o EXPRESS
o HTML, CSS
• Programming skills:
o JAVA
o Python
o C and C++
• Databases
o SQL
o MongoDB
Basic
▪ CUDA GPU Programming
▪ Assembly Language
▪ Linux Command Line
▪ Bash Scripting