ADNAN SHAIKH

Software Engineer AI/ML

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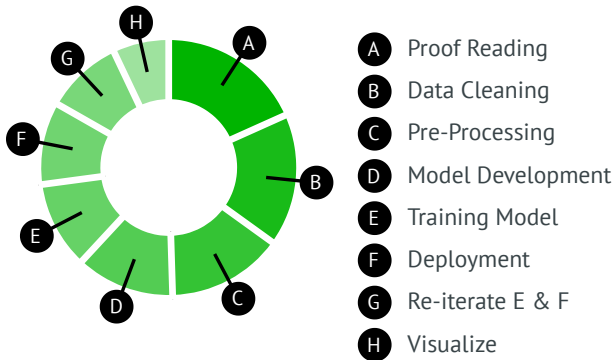
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📍 Mumbai

WORK PROCESS

- A Proof Reading
- B Data Cleaning
- C Pre-Processing
- D Model Development
- E Training Model
- F Deployment
- G Re-iterate E & F
- H Visualize

EDUCATION

Bachelor of Engineering
University of Mumbai
📅 2011 - 2015   📍 Mumbai

GPA
3.3 / 4.0

Degree and Field of Study
School or University
📅 2010 - 2012   📍 Location

GPA
4.0 / 4.0

EXPERIENCE

Software Engineer
Finastra India
📅 02/2018 - Ongoing   📍 Pune

- Initially worked as a Software Developer for Citibank Payments
- Worked on Machine Learning models to Develop a Payments AI Landscape where we detect Automatic Payments Repair Engine, Initiate Payments through Email, Customer Churn Prediction and Clustering

Software Engineer
TCS Limited
📅 2013 - 01/2018   📍 Mumbai

- Worked on TCS iON Product development
- Specially Focussed on Inventory and Production modules in the ERP product development

WRITTEN WORK

Dimensionality Reduction :MNIST Dataset

Classification and Regression Problems

Haberman's Cancer Data Analysis

SKILLS

Python   Scikit Learn   SQL

TensorFlow   Django   NLP

Deep Learning   Seaborn   Matplotlib

Java

LANGUAGES

Language
Proficient

Marathi
Proficient

Hindi
Native

FIND ME ONLINE

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