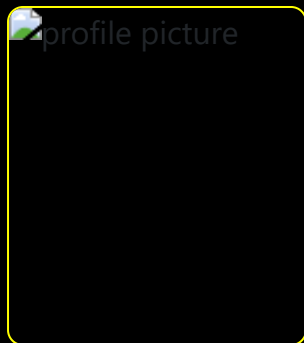


# AB DE VILLIERS

## MACHINE LEARNING

### Overview



## Hello!

I'm passionate about technology and human behavior, hardworker and a fast-learner with experience in around 10 different countries studying, working and volunteering.

## Contact details

Phone:  
+91 8957345384

Email:  
abd111@gmail.com

Address:  
Cape town, South Africa

## Get social

Github Twitter  
Instagram LinkedIn

## Profile

*"There is no end to education. It is not that you read a book, pass an examination, and finish with education. The whole of life, from the moment you are born to the moment you die, is a process of learning."*

Vladimir Putin

## A few words about my Job

A seasoned Senior Machine Learning Engineer with extensive experience at Oracle and Adobe, specializing in the full machine learning lifecycle. Proficient in creating, deploying, and maintaining advanced ML models, leveraging deep understanding of machine learning, NLP, and data science. Adept at developing algorithms and implementing robust solutions to automate decision-making processes.

## Work Experience and Education

I believe in ethic and moral not in imposed rules that you "have to" do or follow.

### Oracle

A Senior Machine Learning Engineer specializes in creating, deploying, and maintaining advanced machine learning models that drive innovation and efficiency within software applications. They leverage their deep understanding of machine learning, natural language processing, and data science to develop algorithms that can learn from and make decisions based on data.

### Adobe

A Senior Machine Learning Engineer designs and implements machine learning solutions to improve and automate decision-making processes within an organization. Their work spans the full machine learning lifecycle, from data preparation and model development to deployment and monitoring.

- Diploma in Electrical
- 77%
- Bio-science
- 88%



## Skills

I'm passionate about technology and human behavior, both determine almost all my interests and hobbies:

- Java
- C++
- Kotlin
- Linux