

Ankit Kalauni
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Data Science Enthusiast

My Courses & Certification

with machine learning & Deep Learning where I do data analysis by visualization and build

Education

chand Chellaram, Mumbai Bachelor of Science in Information Technology

Self-study: • Python, C, CPP and SQL • Networking and Security
• Intro AL & ML • Presentation & Communication • Data Structures & Algorithms
L & DL Hackathons • Business Intelligence • Project Development & Lifecycle
Deep Learning Specialization • Mathematical & Stats Foundation • Computer Fundamentals

KPB Hinduja, Mumbai Higher Secondary Education (Commerce Stream) Score: 7
2017 Sheth Vidya Mandir, Mumbai Secondary School Education Score: 86.80

Skills

	Programming / SW	Packages	Visualization	Others
Python, SQL, Excel	Sklearn, Pandas, Numpy	PowerBI, Matplotlib		
CPP, HTML, NOSQL	Tensorflow	D3, Plotly		

Project

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2021 6th Place - Tabular Playground Series - Sep 2021 (Hackathon)

Competition: Tabular data, Binary Classification, AUC Python, XGBOOST, LGBM, CATBOOST
Google Competition. Learned about Cross-Validation Techniques, Pipeline, Data Transformation
& Stacking and Secret Recipe for AUC Eval-Metric.

2021 Forest cover type prediction

Machine Learning

Python, Scikit-Learn, Tensorflow

Competition: predictions of the predominant kind of tree cover, from strictly cartographic variables, elevation, aspect, slope, orientation, and soil type, using random forests, SVMs, kNNs, Naive Bayes, Gradient Descent, G

2021 Neural Nets With Keras

Hands-on Machine Learning Capstone

Keras, Tensorflow, Python, Matplotlib

Exploding Gradients Problem, Xavier and He Initialization Reusing Pretrained Layers, Non

Activation Functions, Sequential, Functional and Subclass Keras models

====Keywords=====

first