Kunal Borade

Aspiring Data Scientist – AI DS (Specialised)

The end goal is to get an opportunity in the Data Science role. With an interest in analysing raw data, getting insight from that data, and building machine learning models with deployment. Also used it for artificial intelligence automation to develop intelligent machines

Expertise

Machine Learning | Deep Learning | Data Analysis | Data Science

Education

2020 - 2023
Dr D Y Patil Institute of Technology Pimpri Pune
Bachelor in Computer Engineering
Perusing

2018 - 2020
MIT School of Polytechnic Kothrud Pune
Diploma in Computer Engineering
Complete with 88.60%

2016 - 2018
M.S.G College of Science, Malegaon, Nashik
HSC in Science
Complete with 63.00%

2015 - 2016
R.V.Shah School Malegaon, Nashik
SSC
Complete with 78.00%

Experience

Developer
Kaizen Infosys
13 MAY 20– TO 21 JUNE 2019

Technical Skills

Language: Java | Python | R | HTML | SQL
Python Libraries: Pandas | NumPy | Matplotlib | Sea-born | Scikit-learn | Keras | TensorFlow | PyTorch
Cloud: Google | AWS | Azure
ML_Algorithms: Regression | Classification | Clustering
DL_Algorithms: Boosting | PCA | Time Series | Decision Tree
Data Engineering: EDA | Data Preprocessing | Feature Engineering
Data Visualisation: Google Data studio | Ms office | Tableau
Neural Networks: ANN | CNN | RNN | Auto Encoder | GAN
NLP: Text Normalisation | Sentiment Analysis | Word Cloud

Contact

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Maharashtra 411018 India

Certificates

Data Science Master Program
Certify by Simplilearn 2022
Certificate_Link

Projects

Higher Education Access Prediction
Using Data Mining
Project_Link

Links

- Linkedin
- GitHub
- Kaggle
- Tableau
- Twitter
- Blogs

Personal Details

Gender: Male

Date of Birth: 26 Nov 1999

Language: English, Hindi, Marathi

Marital Status: Single