Palash Thakur

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Kamptee, Nagpur

EDUCATION

Bachelor of Engineering (B.E), Electronics Engineering (2018 - 2022)

Shri Ramdeobaba College of Engineering and Management

CGPA: 9.46/10

XII (Senior Secondary), Science

Year of Completion: 2018 STATE Board (Porwal College)

Percentage: 88.00%

TRAININGS

Introduction To TensorFlow For Artificial Intelligence, Machine Learning, And Deep Learning

Coursera (Online)

Jan 2020 - Jan 2020

Link to certificate:-

https://www.coursera.org/account/accomplishments/verify/KAPLACGJF3M6

Reproducible Research

Coursera (Online)

Jan 2020 - Jan 2020

https://www.coursera.org/account/accomplishments/verify/LGKJ3F4FLLZM

Neural Networks And Deep Learning

Coursera (Online)

Dec 2019 - Jan 2020

Link to certificate:-

https://www.coursera.org/account/accomplishments/verify/ZF2V87YMBXUX

Improving Deep Neural Networks: Hyperparameter Tuning, Regularization And Optimization

Coursera (Online)

Dec 2019 - Dec 2019

Link to certificate:-

https://www.coursera.org/account/accomplishments/verify/XWM9KMW2EP72

R PROGRAMMING

Coursera (Online)

Nov 2019 - Dec 2019

https://www.coursera.org/account/accomplishments/verify/VM6HN3RK3WL8

The Data Scientist's Toolbox

Coursera (Online)

Nov 2019 - Jan 2020

Link to Certificate:-

https://www.coursera.org/account/accomplishments/verify/P3NR2F5H4C8T

Getting And Cleaning Data

Coursera (Online)

Nov 2019 - Nov 2019

Link to Certificate:-

https://www.coursera.org/account/accomplishments/verify/8T2TH9K6URQ4

Google Cloud Platform Big Data And Machine Learning

Fundamentals

Cousera (Online)

Oct 2019 - Oct 2019

Link to certificate:-

https://www.coursera.org/account/accomplishments/verify/Q2ZJXCXZM92M

Leveraging Unstructured Data With Cloud Dataproc On Google Cloud Platform

Coursera (Online)

Sep 2019 - Sep 2019

Link to certificate:-

https://www.coursera.org/account/accomplishments/verify/6YHJ8S85H246

Serverless Data Analysis With Google BigQuery And Cloud

Dataflow

Coursera (Online)

Aug 2019 - Sep 2019

Link to the certificate:-

https://www.coursera.org/account/accomplishments/verify/87UEZNEU2KQC

PROJECTS

Early Prediction of sepsis using available clinical data

Dec 2019 - Present

Developing an algorithm which detects sepsis 6 hours before by using ML

Image Classifier for met gala using CNN

Mar 2020 - Present

SKILLS

Python

Intermediate

C++ Programming

Advanced

R Programming

Beginner

Neural Networks

Intermediate

SQL

Beginner

Artifical Intelligence

Intermediate

Data Analytics

Advanced

C Programming

Advanced

MS-Office

Intermediate

Deep Learning

Intermediate

Machine Learning

Intermediate