

Pratik Patil

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WHO AM I?

Looking for Opportunity in field of Data Science and Machine learning programming.

EDUCATION

Watumull Institute of Technology, worli

Bachelor of Engineering, Instrumentation

2015 – 2018

CGPA: 5.98/10

K.V.M.I.T, MSBTE

Dimploma, Computer technology

2011 – 2015

Percentage: 58.9

SKILLS

Programming Languages & Tools

Python

Concepts

Python, MATLAB, Git, GitHub, MS Excel

NumPy, Pandas, Matplotlib, scikit-learn, Tensorflow

Linear Regression, Decision Tree, Random Forest, PCA

WORK EXPERIENCE

Sports Analys at Hudl, Mumbai

June 2018 – Nov 2018

- To create team statistics analysis of Matches, teams and athletes for
- To manage all video analysis sessions into the queue and assign for the analysis into the system.

CERTIFICATION

Data Science Engineering - Greyatom

Jan – June 2019

- As a Data Science student at GreyAtom, I've studied the methodological and mathematical foundations of data science and machine learning, as well as gained practical hands-on skills.

PROJECTS

Predict the sentiment of twitter data

- Twitter has now become a useful way to build one's business as it helps in giving the brand a voice and a personality.
- Successfully deployed & gave a talk on an accurate twitter data prediction Random forest model built using convolutional NLP.

Indian Startup Funding: Predict How much funds does startup generally get in India?

- Successfully implemented & deployed Predict fund get by startup in india using Regression model.

WORKSHOP AND ACTIVITY

- Attended seminars of Technical Paper Presentation of E-cell in Terna Engineering College. (**Project Mak Touch**)
- **4th position** for project presentation conducted by Watumull Institute of Electronics Engineering and Computer Technology
- Participate Hackathon-1 and Hackathon-2 conducted by greyatom.

Date:

Place: Mumbai

(Pratik J. Patil)