



AKSHAY ANAND

B.Tech – Computer Science & Engineering - IIT, Dhanbad

#17JE002883

Phone : +91-6203992591

Email :akshayanand729@gmail.com

Skype :akshayanand729

EDUCATION :

Indian Institute of Technology(ISM), Dhanbad

B.Tech Computer Science & Engineering

July 2017 – Present **CGPA :8.42/10**

Jawahar Navodaya Vidyalaya, Bhagalpur

12th - April 2014 - April 2016 - **89.8%**

10th - April 2013 - April 2014 - (**GPA :10/10**)

PROJECTS :

Detect the Click Bait in Hindi Language :

- Developed CNN model using keras library to train a binary text classifier to detect the Click baits in Hindi Language
- Model achieved 80% accuracy on test data

Deep Neural Network for Car Recognition :

- Developed python code using keras library for classification based deep neural network model
- Model achieved over 90% accuracy on test data

Sentiment Analysis using Amazon Reviews :

- Develop python code to analyse sentiments of consumers based on reviews of products using natural language processing model
- Model achieved over 90% accuracy on test data

Don't OverFit :

- Developed python code using keras library to predict a binary target variable using small training dataset without overfitting
- Model achieved over 85% accuracy on test data

SKILLS :

Languages and Tools: C/C++ (proficient), Python(Intermediate), SQL

Utilities and Softwares: Pandas, Keras ,TensorFlow(novice), MS Office

POSITIONS OF RESPONSIBILITIES :

Convener at Chess Club :

- Discussing Strategy and tactics at IIT(ISM) Chess Club

Kartavya :

- Centre management teacher at kartavya run by students and alumni of IIT(ISM) Dhanbad