



# JAYDEEP DAS

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Github: JaydeepDas2000

Kaggle: jaydeep991

## Address:

C/O : Malay Das,  
Golapbagh Children Park, Lalbagh,  
Murshidabad, West Bengal,  
Pin: 742149

## Objective:

Being motivated with good attitude, strong analytical and development skills wanted to become part of a leading organization and fulfill my dream of acquiring knowledge and pleasure working with the most competent professionals.

## Academic Qualification:

Qualification		Year of Passing	Name of Board/University	Marks Obtained
B.tech (Pursuing)	4 <sup>th</sup> Sem	2020	M.A.K.A.U.T	10
	3 <sup>rd</sup> Sem	2020	M.A.K.A.U.T	8.23
	2 <sup>nd</sup> Sem	2019	M.A.K.A.U.T	7.61
	1 <sup>st</sup> Sem	2019	M.A.K.A.U.T	6.63
10 <sup>th</sup> +2		2018	C.B.S.E	71%
10 <sup>th</sup>		2016	C.B.S.E	76%

## Programming Language Known:

C/C++, Python, React js, React Native, HTML/CSS, Data Analysis with Python, Machine Learning with Python, Core-JAVA, SQL, Git & GitHub

## Project:

- ⇒ Stroke Prediction by Native-Bayes theorem (**Python Notebook** : <https://jovian.ai/jaydeep-msd/stroke-prediction-kaggle>)
- ⇒ Prediction of 'Rock-Paper-Scissors' by CNN (**Python Notebook** : <https://jovian.ai/jaydeep-msd/predict-credit-card-acceptance> | **Project Article**: [medium-rock-paper-scissors](https://medium.com/rock-paper-scissors) | **Certificate** : <https://jovian.ai/certificate/MFQTGOJSGE>)
- ⇒ Our team working on Live Class platform name as Classavio. For that, I am working on front-end part [**Under Working** | **Website Link**: <https://classavio.com>]
- ⇒ Video Game Sales Analysis by Data Analysis with python (**Project-Copy** : <https://jovian.ml/jaydeep-msd/video-game-sales-analysis> | **Project Article** : [https://medium.com/@jaydeepdas\\_86497/video-game-sales-analysis-b846e4a2366a](https://medium.com/@jaydeepdas_86497/video-game-sales-analysis-b846e4a2366a) | **Certificate** : <https://jovian.ai/certificate/MFQTENBYHE>) [**Final project for Jovian.ml online training course**]

- ⇒ I Created a Mobile base application which is running on both Android devices and IOS devices with React Native (expo-cli). In this project, Doctor can easily analysis patient's case history by update and maintenance, Patient can easily book, and also Doctor can analysis his/her work. [**Under Working** | [https://expo.io/@jaydeepjd/dr\\_care](https://expo.io/@jaydeepjd/dr_care)]
- ⇒ I Created Basic UI by React-Native which is run in both Android devices and IOS devices
- ⇒ I Created E-commerce Website by using React ([https://github.com/JaydeepDas2000/Buyer\\_Seller\\_e-commerce\\_website](https://github.com/JaydeepDas2000/Buyer_Seller_e-commerce_website))
- ⇒ Analysis and Prediction for acceptance of Credit Card by Data Analysis and Machine Learning with Python (Naive Bayes, KNN, Decision Tree, Logistic Regression are used) [**Final Project for Summer and Winter training in Globsyn Finishing School | Python Notebook** : <https://jovian.ai/jaydeep-msd/predict-credit-card-acceptance>]
- ⇒ Hangman game by using core Python ([https://github.com/JaydeepDas2000/Hangman\\_game](https://github.com/JaydeepDas2000/Hangman_game) , [https://www.youtube.com/watch?v=Y\\_HWnDBiYy8&t=11s](https://www.youtube.com/watch?v=Y_HWnDBiYy8&t=11s)) [**Final Project for Code in place CS106A organized by Stanford University**]
- ⇒ Digit Recognizer by Machine Learning with Python (only by Decision Tree method) [**Kaggle Notebook**: <https://www.kaggle.com/jaydeep991/kernel6b09b7c872/notebook> | **Data are given by Kaggle**]
- ⇒ Prediction of number of People alive or dead in Titanic Disaster by Machine Learning with Python [**Kaggle Notebook**: <https://www.kaggle.com/jaydeep991/kernel519087f552/notebook> | **Data are given by Kaggle**]

## Achievements:

- ⇒ Learned Deep Learning with Pytorch: Zero to GANs from Jovian
- ⇒ Learned Data Analysis with Python: Zero to Pandas from Jovian
- ⇒ National Level Quiz on Tech Quiz on Core Java and SQL-Oracle which is organize by Government General Degree College, Singur (Score : 25/30) [**Certificate ID: UMUONS-CE000116**]
- ⇒ Got a certificate on "Deep Dive into Machine Learning" which is organized by IQAC & Department of Computer Science, Government General Degree College, Singur [**Certificate ID: HR0Q8A-CE000048**]
- ⇒ State Level Webinar on E-Waste organized by IQAC & Department of Computer Science, Government General Degree College, Singur [**Certificate ID: 2IUNHU-CE000027**]
- ⇒ Learned Machine Language with Python from Globsyn Finishing School
- ⇒ Learned Data Analysis with Python from Globsyn Finishing School
- ⇒ Learned core Python, Basic Image Processing and Animation with Python from Free Course | Code in place CS106A which is organized by Stanford University
- ⇒ Learned The Fundamentals of Digital Marketing from Google Digital Unlocked [**Certificate ID: 2UDFYL902**]
- ⇒ I got position of Vice School Captain in Kendriya Vidyalaya Berhampore

## Personal Profile:

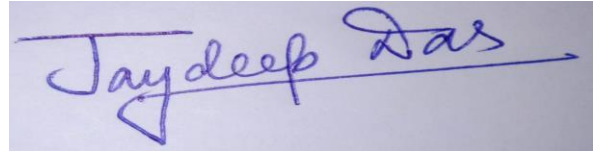
Father's Name	:	Malay Das
Date of Birth	:	21 <sup>st</sup> July, 2000
Gender	:	Male
Nationality	:	Indian
Portfolio	:	<a href="https://jaydeepdas2000.github.io/JaydeepWeb/jaydeep_das.html">https://jaydeepdas2000.github.io/JaydeepWeb/jaydeep_das.html</a>

**Hobbies:**

Playing PC games, Travelling, Listing Music

**Strengths:**

Positive attitude, Leadership

A handwritten signature in blue ink that reads "Jaydeep Das". The signature is written in a cursive style with a horizontal line extending from the end of the name.

**JAYDEEP DAS**