



# RANIT DAS

## PERSONAL PROFILE

To secure a challenging position in a professional environment where I can effectively utilize my knowledge and skills, thereby enabling me to grow while also making a significant contribution to the success of the company.

## SKILLS SUMMARY

- Data Structures and Algorithms
- Object Oriented Programming
- Relational Database Management System (RDBMS)

## TECHNICAL SKILLS

- JAVA
- C
- Python
- SQL

## LANGUAGES KNOWN

- English
- Bengali
- Hindi

## ACHIEVEMENTS (ACADEMIC & SOCIAL)

- Secured 2nd rank in Intra College Innovative Project Exhibition

## CONTACT INFORMATION

Contact Number - +917044075120

Email - ranitdas26@gmail.com

89/9 Ostad Amir Ali Khan Sarani,  
P.O. - Haridevpur, Kolkata - 700082

## EDUCATIONAL HISTORY

### Future Institute of Engineering and Management

Computer Science Engineering | Aug 2018 - Jul 2022

- CGPA: 9.4 (up to 6 th Semester)

### Hirendra Leela Patranavis School, Higher Secondary Examination (12th)

PCM and Computer Science | Apr 2016 - Mar 2018

- Aggregate % : 88%

### Hirendra Leela Patranavis School, Secondary Examination (10th)

Apr 2015 - Mar 2016

- Aggregate % : 86.17%

## INTERNSHIPS AND TRAININGS

### Trainings

#### Industrial Training on Data Science and Machine Learning

Ardent Computech Pvt. Ltd. (Nov'2020 - Jan'2021)

- Developed Covid-19 & Viral Pneumonia Detection Framework using Convolutional Neural Networks (CNN).
- Performed comparative analysis between Transfer Learning (VGG-16) and custom made CNN model.

Link : [https://github.com/Ranitdas26/Industrial\\_Training.git](https://github.com/Ranitdas26/Industrial_Training.git)

## PROJECTS AND CERTIFICATIONS

### Projects

- Website for car price predictor using linear regression and flask ([Github Link](#))

### Certifications

- [Better Spoken English](#) (Oct 2019) – From NPTEL(IIT KGP)
- [Introduction to HTML](#) (Sept 2020) – University of Michigan-Coursera
- [Programming for Everybody\(Getting Started with Python\)](#) (May 2020) - University of Michigan-Coursera
- [Python Data Structures](#) (June 2020) – University of Michigan – Coursera

## INTERESTS & EXTRA CURRICULAR

- Participated in different Inter College Technical Fests in many events.
- Reading Comics
- Watching Movies