

Mayank Daga

Address: E-3/5, Saltee Spacio,
1-Mall Road, Nagerbazar,
Kolkata-700080
Contact No: +919874022032
E-mail Id: mayank_daga@persistent.com



CAREER OBJECTIVE:

- To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.
- Contributing significantly to the growth of organization as well as self.
- A full-time position as a programmer.

AREAS OF INTEREST:

- Big Data and Data Analysis
- Java
- Data structures And Algorithms
- Data Base Management System

TECHNICAL SKILLS:

- Well Versed with the following programming platforms:
 - C, C++, Java, C# (Dot-Net Framework)
 - Big Data Analysis Using Hadoop

SOFT SKILLS:

- Time management skill
- Working within a team
- Presentation Skills: Presented Project Work (during training at Globsyn Finishing School)
- Good Communication Skills

EDUCATIONAL QUALIFICATION:

- 2018- Till date B-Tech in Computer Science and Engineering [7th semester pursuing] from Academy of Technology affiliated to MAKAUT former known as WBUT.

Semester	8 th	7 th	6 th	5 th	4 th	3 rd	2 nd	1 st
SGPA	8.62	8.07	8.62	8.65	8.38	8.55	8.86	8.55

- 2014- WBCHSE from Shree Jain Vidhyalaya School with 66.4%
- 2012- WBBSE from Shree Jain Vidhyalaya with 75.4%

PROJECTS:

- **Final Year Project: Real-Time Id-Card Detection, Academy of Technology**
 - **Aim:** To be able to detect and analyse Id-Card from the Live Video Footage using the dataset of images of ID-Card

- **Technology Used:** YOLO Algorithm.
- **Operating System:** Windows 10

July 2019

- **Churn Detection using Machine Learning, Globsyn Finishing School**

- **Aim:** To predict whether the customer will leave a mobile network company or not by analysing available data.
- **Technology Used:** Hadoop, Eclipse, Java
- **Operating System:** Unix (Cloudera)

July 2018

TRAINING:

- 10 weeks training in .NET Framework from Persistent System.
 - Learned the basics of .NET Framework, C# language, SQL Server, MVC Architecture, RESTFUL API, HTML5 and CSS
- 26-day training in Big Data and Analysis using Hadoop from Globsyn Finishing School
 - Learned to implement different Prediction algorithm using Hadoop, analysis of Big-Data using Statistics and to make prediction using the outcome of analysis.

September.2019

July,2018

PRESENTATION:

- Power Point Presentation on **Churn Detection**

July,2018

ACHIEVEMENTS:

- Secured 75% marks in Spoken Tutorial Project (in C language) conducted by IIT, Bombay

OTHER ACTIVITIES:

- Participated in tech fest organized by Academy of Technology, Techno India college
- Have completed Robotics Workshop conducted by Academy of Technology

PERSONAL DETAILS:

- Date of Birth - 27th August,1995
- Languages known - English, Hindi and Bengali
- Hobbies - Playing Cricket, Indoor Games, Reading, Playing Guitar

REFERENCE:

Mr. Swarup Sarkar
 Assistant Professor, Department of Computer Science, Academy of Technology.
 Mob: +91 9874720490
 E-mail: swarup26.sarkar@gmail.com

Date:

Place: Kolkata

Signature
 Mayank Daga