



# Aman Das

House no.61, Bakarapara New Colony, Basistha Chariali,  
Guwahati, Assam.

9937923856 | dasaman415@gmail.com

## Objective

---

I am a highly driven recent B.Tech graduate seeking a full-time position where I can lend my technical knowledge to help your organization improve profitability.

## Experience

---

- **Diesel Locomotive Shed, NF Railway, NGC, Bamunimaidam, Guwahati, Assam** 15/05/2019 - 28/06/2019  
Internship  
Theoretical and Practical Training on lubrication of railway engine and the various components of railway engine.
- **All India Computer Saksharta Mission** 01/03/2019 - 31/05/2019  
Trainee  
Certification in C & C++
- **Central Tool Room & Training Centre, Bhubaneswar, India.** 1/08/2019 - 14/08/2019  
Trainee  
Certification in Artificial Intelligence & Machine Learning.
- **Hudson Agile Ventures Pvt Ltd** 02/08/2020 - 02/11/2020  
Business Development Executive  
My role was to cold call and manage the data of clients as well as prepare reports.
- **Hail Cabs** 01/08/2023 - 01/09/2023  
Human Resource Business Partner Intern  
Here my role was to hire drivers and to make sure that smooth onboarding of the drivers are done.

## Education

---

- **Maharishi Vidya Mandir Public School, Barsajai, Guwahati, Assam.** 2004 - 2014  
Matriculation  
74.1%
- **St. Francis D'Assisi Higher Secondary School, Garchuk, Guwahati, Assam** 2014 - 2016  
High Secondary  
65.8%
- **KIIT University, Bhubaneswar, India** 2016 - 2020  
B.Tech (Mechanical Engineering)  
74.9%

## Skills

---

- Careful listener as well as quick learner
- Leadership as well as team work
- Handling equipments
- Time management

## Projects

---

- **Sustainable Supply Chain Model for Agri-Food's**

Supply Chain Model is a device which is designed to minimize the rate of food wastage as well as diseases occurring due to consumption of unfresh foods so that it can be conserved for our future generations. This model consist of sensors connected to the computer with the help of Arduino Uno R3 board. There are two LED's connected which will show us whether the foods are fresh or not by indicating green light when fresh and red light for the opposite.