

# ABDUL AMEER N

✉ [abdulameer.ds@gmail.com](mailto:abdulameer.ds@gmail.com) ☎ 9542555624 ↩ [abdul-ameer.github.io](https://github.com/abdul-ameer) ↻ LeetCode

## EDUCATION

---

### Btech in Computer Engineering

Jun 2022

Presidency University, School Of Engineering

- Cumulative GPA: 7.7/10

### Pre-University in MPC

Apr 2018

Sri Chaitanya Junior College

- Percentage: 93%

## SKILLS

---

- **Programming Language:** Java, C++, HTML, CSS, JavaScript, Node.js
- **Database & Machine Learning:** Sql, Python (eg. Scikit-Learn, Numpy, Pandas, Matplotlib, Django, Flask)

## EXPERIENCE

---

### Software Engineer Intern at Unbx [↗](#)

Feb 2022 – Jul 2022

6 months

- Worked alongside employees to learn Product Information Management (**PIM**) features in the company's best-selling software product.
- Developed **Python** Scripts for finding duplicate properties on over **1 Lakh** product data, using google translate api translated product properties into different languages on **40K** data.
- Provided regular status updates to the client and manager for the ongoing development work projects.

### Data Science Intern at Technocolabs [↗](#)

Oct 2021 – Dec 2021

3 months

- Wrangled **100k of credit card data** to build **ML** predictive model that helps customer assistance.
- Performed various domain tasks **Data Analysis**, Data Manipulations, Data Classifications technique, **Data Visualizations** and project deployment on **Streamlit**.
- Presented Detailed report to the head of the team with in the given deadline.

## PROJECTS

---

### Grocery Web App | Html, Css, JavaScript [↗](#)

- The goal is to create a responsive web app to allow visitors on any device to have same perfect user experience.
- By applying flex and media queries in CSS by using HTML, JavaScript it makes better responsive web app.

### Wafer Fault In Sensors | Python, Pandas , Flask [↗](#)

- Wrangled **590 columns** with File validation and data validation is done based on master data management and source of truth.
- This application has the ability to choose an **ML algorithm based on the cluster** of the dataset.
- Data sample is divided into clusters and multiple models are created dynamically by the system.

## ACHIEVEMENTES

---

- Finished at **60 position out of 8141 teams** in Analytics Vidhya competition by working with 3 colleagues building a ensemble predictive model
- Achieved **3 star in CodeChef** and having good knowledge on **Data structures & Algorithms** solved 300 problems on different coding platforms.