

# KAUSTUBH BHATTER

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[kaustubhbhatter.github.io](https://kaustubhbhatter.github.io)

## SKILLS

### **Programming**

Java, SQL, Python, HTML, CSS

### **Software and Tools**

Kibana, GitHub, Advanced Excel

Arduino, Android Studio, JIRA

### **Languages**

English, Hindi, Bengali, French

## EDUCATION

**B. Tech:** VIT, Vellore (2014-18)

**Electronics and Communication**

C.G.P.A.: 8.38

**School:** Don Bosco, Kolkata

I.S.C (2013): 93%

I.C.S.E (2011): 94%

### **Certifications:**

[Introduction to Data Science in](#)

[Python](#): University of Michigan

[Introduction to Software Product](#)

[Management](#): University of Alberta

## VOLUNTEER

### **Nature Club**

Led my team to educate underprivileged children and raise awareness about eco-preservation via seminars, plantations and street-plays across Tamil Nadu

## IMPORTANT ROLES

-> Publicity Co-ordinator of Riviera in charge of state-level publicity in West Bengal.

-> Core Member of The Electronics Club responsible for seminars and workshops.

## AWARDS

**Debating** - National Champion

**Drama** - State Champion

**Basketball** - State Champion

**Writing** - TTIS Reporter of The Year

## PROFESSIONAL EXPERIENCE

### **123Stores Inc.**

An ecommerce establishment, funded by MIT, that uses proprietary technology and a data-intensive approach to sell in the US, annual revenue - \$100M

#### **Assistant Product Manager**

Apr'19 – Present

##### **Project:** Returns and Warehouse Module

- Established an **automated mail chain** with **200 brands** based on **movement tracking**, ensuring a smooth return process from customer ship-out to the partner reimbursement amounting to **\$100K/month**.
- Partnered with UPS, to handle returns and to setup **APIs** to automate damage / lost in transit claims and return payments.
- Designing the software for inventory management for goods worth **\$34K/month** with a warehouse in US to handle a part of the returns, including **dynamic pricing** which is expected to reduce stock build-up and wastage by **31%**.

##### **Project:** Feedback Module

- Using **keyword analyzation** and **binary selection** to suggest best resolution to reduce the incoming negative feedback by identifying process loop-holes.
- Create macro-reports of items / partners for analysis based on the existing feedback (**97% - Highest** for an Amazon Seller with sales over **\$250K/day**)

##### **Project:** Net Margin Module

- Used **17 data-points** to create macro-level reports of **5000 orders/month** for **300 brands** and internal processes to identify financial leaks and draft financial OKRs.

### **Futures First**

A global organization for research and trading in commodities and derivatives.

#### **Market Analyst**

Jul'18 – Apr'19

- Designed **automated trading strategies** based on data-driven hypothesis to execute quarterly transactions of **\$20K**
- Created reports using data from Reuters and Bloomberg based on Euribor and Euroswiss variations with respect to global events.

### **Phazr India**

A startup offering industry's broadest portfolio of production-ready and cost-effective 5G-Millimeter wave systems in the US.

#### **Android Software Developer Intern**

May'18 – Jun'18

- Created a **speed test app** to assess file-transfer speeds and a **network testing app** to assess signal strength.

### **Bharti Airtel**

#### **Communications Intern**

Dec'16 – Jan'17

- Worked on signal monitoring and mobile communication architectures.

### **NVIDIA**

#### **Hardware Intern**

May'16 – Jul'16

- Worked with the hardware team for product validation, I2Cs and SDRAMs

## PROJECTS

- Nanoparticle based Water Treatment System:** Water purification using automatic nanoparticles dispersion and synchronized stepper motors.
- System for Advanced Locking and Ticketing:** SALT ensures authentic seat occupancy and in-motion seat booking and monitoring via an Android app.