### **WORK EXPERIENCE**

# **Rental Beast, Inc.** *Software Engineer* **Sep 2016 - Present**

- **Developed** Broker Sign Up & Subscription module, providing a better user interface for the brokers thus increasing the number of subscriptions to the Rental Beast Broker Portal.
- **Integrated** the Braintree Payment Gateway in the Broker Sign Up process resulting in an estimated revenue of more than one million dollars over the span of one year.
- Used **Ruby on Rails** at the back end and developed **responsive UI** using HTML5, CSS3, SASS, JavaScript & Bootstrap.
- Made all web pages HTML5 compliant, drastically improving the semantics of the pages and making them easily & efficiently crawl-able by search bots, thus bringing RentalBeast.com on the 1st page of Google Search from the 5th page.
- Currently, developing 'Apply Now' module for potential renters to directly submit rental application for the listed apartments.

# Vantiv Inc. Co-op Software Engineer Jun 2015 - Dec 2015

- Developed a feature to implicitly void a payment transaction, thereby eliminating the need for any manual interventions when working on the Vantiv Payment Processing gateway.
- Redesigned the Issue Tracker web application using HTML5, CSS3, JavaScript & Bootstrap at the front end and Java Spring framework at the back end, thus improving the user experience by adding features like auto-refresh, grouping similar events & updating multiple events and making it responsive.

# Omegakart Ecom Pvt. Ltd. Software Engineer Sep 2013 - Aug 2014

• Solely designed the architecture & workflow for Omegakart.com. Used Java Struts framework at the back end and HTML, CSS & JavaScript for the front end

# **Web Access India Pvt. Ltd.** *Trainee Software Engineer* **Apr 2012 - Jul 2013**

- Developed a travel portal & enterprise management website using Java Strut 1.3 Framework, MySQL, JSP and JavaScript and Integrated hotel reservation APIs provided by Kuoni and GTA, thereby eliminating the need to develop dedicated codes for hotel reservations.
- Created a **RestFul web service** to communicate with the application using Jersey 1.3

## **ACADEMIC & PERSONAL PROJECT**

# MasterDrive (Personal Project) April 2017 - Present

- An application which helps to integrate and manage different commercial cloud storages (Dropbox, Google Drive) in one single interface.
- Architecture involves a REST web service developed using Java SpringBoot framework communicating with different front end applications on various platforms
- Currently, developing the web service for the application. (<a href="https://github.com/vineet-ld/MasterDrive">https://github.com/vineet-ld/MasterDrive</a>)

**HeilaIQ.com** (Academic Project: Web Design & User Experience)

# May 2016 – August 2016

- Worked with the Heila Technologies engineering team to develop a commercial website for the company, thus providing them an online platform to present and market their products to the potential customers
- Website was developed using Ruby on Rails framework and the internal web application was developed using Angular JS.
- Both, website & the web application was made responsive using **Bootstrap and CSS3 media queries**.

#### TECHNICAL SKILLS

**Programming Languages:** JavaScript, Java, Ruby **Web Technologies:** HTML, CSS, SASS, Bootstrap,

jQuery, AJAX, REST, JSON

**Frameworks:** AngularJS, Spring MVC, Ruby on Rails, Spring Boot, Node JS, JUnit, Jasmine, Hibernate

Web Tools: Grunt, Karma, Protractor

**Database:** MySQL, MS SQL Server

## **EDUCATION**

### **Master of Science in Information Systems**

Northeastern University, Boston

Aug 2016

Bachelor of Engineering in Computer Engineering
University of Mumbai, India May 2011

# **CERTIFICATES**

Front End JavaScript Frameworks: AngularJS – Hong Kong University of Science & Technology (Coursera)
May 2017

### Front End Web UI Frameworks & Tools –

Hong Kong University of Science & Technology (Coursera)

April 2017