IMRAN YOUSUF

Entrepreneur & Developer

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EXPERIENCE

Software Developer
eBay Inc.

📅 May 2015 – Ongoing 📍 San Francisco, CA 3 years

- Led the social platform team for creating an entire social network.
- Built RESTful APIs using java spring boot with microservices architecture.
- Scala & Spark jobs to track data and refactored legacy code to Google Cloud Platfrom and PCF .
- Configured and implemented Continuous Integration and Deployment using jenkins and concourse.

Chief Technology Officer & Founder
Umbrella Inc.

📅 June 2012 – Jan 2015 📍 Berkeley, CA 3.5 years

- A professional social networking application that helps you connect to people you should know.
- Designed the architecture of the web platform and directed a group of four programmers.

WinSys Programmer & Administrator
Rescomp, SA-IT

📅 Mar 2013 – Aug 2016 📍 Berkeley, CA 3.5 years

- Developed and maintained Group Policies and wrote Visual Basic scripts to automate, test and secure production VMs.

Software Developer Intern
eBay Inc.

📅 May 2014 – Sep 2014 📍 San Francisco, CA 5 months

Software & Backend Engineer
Aurtho Inc.

📅 Feb 2009 – March 2013 📍 Dhaka, Bangladesh 4 years

- Built a patient information retrieval software, a credit/debit payment platform with secure backup infrastructure system.

SKILLS

Java, Spring, RabbitMQ, HBase, Solr, React
Node, Express, MongoDB, Python, JPA
C, C++, TestNG, Kakfa, Apache, Hibernate

STRENGTHS

| Development | Motivated | Product Management |
| Leadership | Vision | Execution | Hard-Working |

EDUCATION

MBA in Leadership & Management
University of Illinois, Urbana–Champaign

📅 Expected 2018 📍 Champaign, IL

M.S. in Computer Science
Georgia Institute of Technology

📅 Expected 2018 📍 Atlanta, GA

Quadruple Degrees
Univerity of California, Berkeley

📅 June 2012 📍 Berkeley, CA

B.S. in Computer Science
B.S. in Statistics
B.S. in Cognitive Science
Industrial Engineering & Operational Research
Certificate in Entrepreneur & Technology

Core in Finance,Economics,Analytics
Harvard Business School

📅 Oct 2016 📍 Cambridge, MA

PROUD PROJECTS

Trends
Tracked and analyzed Twitter "tweets" (Obama vs Romney) used in realtime.

Splunk Machine Learning
Cleaned log messages to use as DB and used splunk's Django framework and manipulated dom elements to visualize prediction graphs

Connect++
Connecting people through similar interest and likes within a network

Triangle Fraternity Website
Implemented a service to connect all past and present members

Social Data Scraper
A backend engine to find the relative score of how likely a user is going to purchase based on social network data

Fancy List
New word processor engine for list