**Navarurh Kumar**

+1-682-(597)-9315; navarurh@gmail.com

<https://www.linkedin.com/in/navarurh-kumar-1435a610b>

**EDUCATION**

**The University of Texas at Dallas** Expected June 2020  
*M.S., Business Analytics*

**BITS Pilani** July 2014  
*B.E. Honors, Computer Science*   
 **CERTIFICATIONS & TECHNICAL SKILLS**   
Analysis Tools: Tableau, Google Analytics, Dataiku’s DSS  
Programming: Python, R, SQL, SAS,   
Operating Systems: Windows and Unix  
Databases: Hive, Spark, Teradata, Aster, MySQL, MS SQL Warehouse, Redshift, Redis, MongoDB

**BUSINESS EXPERIENCE**

**Mobile Health/Uninstall.io, Bangalore India** June 2016 – June 2018

*Lead Data Analyst*

* Established the reporting framework to automatically generate and deliver metric focused reports to clients
* Formulated and facilitated A/B testing to reduce churn from 33% to 18% for a banking client’s mobile app
* Transitioned from Uninstall.io to Mobile Health post start-up acquisition in October 2017
* Developed and implemented a full scale real-time data pipeline for Mobile Health
* Integrated the implemented DB with systems like reporting, messaging, web-authentication, etc.
* Automated deployment for message queueing modules using Amazon SQS and Docker
* Developed and maintained a full-text search module using Redis, MongoDB and Elasticsearch

**Mu Sigma Business Solutions Pvt. Ltd., Bangalore India** February 2015 – May 2016

*Business Analyst*

* Prototyped and evangelized new technology for a big pharmaceutical client
* Theorized and implemented a strategy for marketing a drug reaching the generic life-stage
* Coded and refined a dashboard used for Obesity analysis using Teradata Aster, R and R-Shiny
* Designed and conducted sessions on Big Data and advent of Distributed Computing

**Ramco Systems Pvt. Ltd., Chennai India** January 2014 – November 2014

*Programmer Analyst*

* Ramped up on SQL implementation creating system triggers to manage backend queries and data integrity
* Visualized frontend elements and implemented them along with backend queries for displaying critical data

**ADDITIONAL INFORMATION**

*Languages: English(fluent), Hindi(fluent), German(conversational/basic)*

*Eligibility:* (Visa) Eligible to work in the U.S. for internships and for full-time employment for up to or 36 months without sponsorship