# **Gargi Sapre**

720 Riverglade Drive Apt A, Amherst MA, 01002

(609) 865-3935

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me@gargi.io | gargi.io linkedin.com/in/gsapre



github.com/gargisapre |

#### **Education**

#### **University of Massachusetts Amherst**

Sept 2015 - Dec 2018

B.S. in Computer Science with a Minor in Mathematics

O Relevant Coursework

CS240: Reasoning under Uncertainty, CS230: Computer Systems Principles,

CS220: Programming Methodology, CS187: Data Structures, STAT515: Statistics I

O Received the Chancellor's Award

## WW-P South, Princeton Jct, NJ

Sept 2011 - June 2015

High School Diploma

## **Work Experience**

- **Signature Information Solutions (LexisNexis), Trenton, NJ** Software Engineering Intern May 2016- Aug 2016
  - O Conceptualized, designed, developed an app on Telerik platform to place an order by scanning QR code
  - O App was developed in cordova hybrid and nativescript environment to enhance capabilities.
  - O Developed a code to authenticated users and sent push notifications using Telerik Backend services
- Tambe Tech, Franklin Park, NJ Intern/Worker

June 2014-Sept 2014

- O Writing and testing code in Java and SQL
- O Basic Graphic Design for the Card by Cloud website logo and UI using paint and photoshop

### **Skills and Technical Experience**

- Experience working with Java, Javascript, HTML/CSS, XML, JQuery, and JSON
- Experience working with Google APIs, RESTful WebServices, AWS, Google Cloud Messaging, Firebase, and HTTP/HTTPS server calls
- Experience working in the Linux OS and Windows OS
- Knowledge in Scala, C, Python, and MySQL
- Knowledge of Chuck musical programming, Arduino, sensors, and breadboard circuits
- Experience working in a NativeScript and Hybrid mobile app development environment
- Knowledge of Android Studio