

SHABAN K. SAMANI

(A): 1815 Severbrook Place, Lawrenceville, GA 30043 | (P): 404-232-9060 | (E): shabansamani@gmail.com
(Li): linkedin.com/in/shabanksamani | (W): shabansamani.github.io

Software Developer

Self-taught Developer providing experience in Object-Oriented Analysis, Design and Development, and Database Management

Technical Tools

Front-end/Web Development: HTML, CSS, jQuery, Javascript, Angular.js, Less/SASS

Back-end/Software Development: Java, Python/Flask, Ruby/Rails, Meteor, PHP, C++, C#/.NET, Node.js

Databases: SQL, MongoDB, XML, JSON/REST

Other Skills: Adobe Suite (Photoshop, Illustrator, Dreamweaver), Wordpress, Apache, Git, PC Hardware Assembly

Professional Experience

MOBILE APP ENGINEER – INTERN

NCR Corporation

Duluth, GA

June 2015 – Present

- Coordinated with technology infrastructure strategists to analyze network costs for streamlining network support
- Developed and deployed mobile web applications in rapid development cycles to a global workforce of 30,000
- Consulted with Business Intelligence team to configure and implement data visualization/discovery tool SAP Lumira on an enterprise level, as well as created documentation and conducted live demonstrations of the tool
- Configured Mocana Atlas mobile platform to enable app-wrapping and swift two-factor authentication to users utilizing AirWatch and authentication for guest devices.
- Designed and developed Mobility Collaboration Center to centralize fragmented mobility protocols on corporate intranet as well as downloadable assets (custom CSS/JS and jQuery Mobile API)
- Revamped UI of corporate mobile landing page to comply with outlined design standards

FRONT-END ANDROID DEVELOPER – PART-TIME

Textr, LLC

Athens, GA

December 2014 – April 2015

- Designed front-end for social application 'Textr Messenger' to be deployed on Android in 2015
- Oversaw development and managed back-end developers and front-end developers through rapid development stages Developed new features and concepts for app manipulating XML and Java
- Created roadmaps and high-level view of app on an administrative level
- Streamlined an Agile workflow process to ensure productivity and communication

APP DEVELOPER – INTERN

Management Data Systems International, Inc.

Alpharetta, GA

May 2014 – August 2014

- Updated client-facing 'Membership' application to current design standards in order to simplify user experience
 - Developed and implemented client address API to make addresses visible to clients within 'Membership' application as well
 - as for Billing Pages to reduce shipping mistakes/fraud
 - Engineered user interface for addition of new clients/entities into web application
 - Engaged in Scrum/Agile work style team
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UNIVERSITY OF GEORGIA

Bachelor of Science in Computer Science

Emphasis in Software Design and Computer Systems

DECEMBER 2016

Association for Computing Machinery: Android

Development; Hackathon Committee

Sigma Beta Rho Fraternity, Inc.: Marketing; Graphic

Design; Webmaster