MAAZ SYED ADEEB

#130, 5th Cross, Dinnur,
R.T.Nagar, Bangalore-32

(+91)9535522457
maaz.adeeb@gmail.com

EDUCATION

- Pursuing B.E. in Computer Science Engineering from MSRIT : Current CGPA - 9.00 (June 2015, expected)
- Completed PUC from Presidency College, Hebbal : 93.5% aggregate (March 2011)
- Completed class 10th (I.C.S.E Board) from Presidency School, R.T.Nagar : 93.28% aggregate (March 2009)

TECHNICAL EXPERIENCE

Internship

- Intern at SAP Labs Bangalore in the Products and Innovation, Analytics and Business Intelligence department since February 2015.

Projects

- **Smart Container**: An Internet of Things based application where a user can track the quantity of contents present in the containers in the kitchen, using an Android app. Technologies used: Node.js, MongoDB, C++, Android, Intel Edison.
- **Smart Lights**: A smart light management system to remotely manage and automize the working of lighting systems (in places such as highways, corridors, parking areas etc.) in order to use electricity efficiently. Technologies used: Intel Galileo, Android (for prototyping).
- **Call Log Analyzer and Recommender**: An Android app that tracks a prepaid mobile user's balance usage pattern and recommends appropriate prepaid topups and plans. The app also provides deeper insight into the user's call patterns with beautiful visualizations. Technologies used: Android, AWS
- **Udbhav14**: An Android app that provides the details about MSRIT's cultural fest, Udbhav. The app had features such as calling the fest coordinators at the click of a button, getting real time updates through push notifications, setting reminders for particular events and important links to the fest website. Technologies used: Android, PushBots library for push notifications.
- **Placement Website:** A website for the placement department of MSRIT where students from MSRIT can login and register for campus drives of various companies. Also, the administrators can keep track of student attendance. Technologies used: HTML, CSS, JavaScript, PHP, MySQL.

ADDITIONAL ACTIVITIES AND AWARDS

- Won Code Pursuit 2015 hackathon organised by Google Developers Group Bangalore, for the IoT based idea of a Smart Container.
- Won the Science Hackathon 2015 held at Science-Inc, Bangalore, in the "Best Overall App" category.
- Third in Intel IoT Hackathon 2014, for the idea of Smart Street Lights using Intel Galileo and cloud connectivity.
- Second in SAP Lumira University Challenge 2014 Demo Jam, for presenting an analysis of the KCET 2014 examination.
- First in SAP Lumira Hackathon 2014, under the "Most Simplifying Data Extension" category held at SAP Labs, Bangalore.
- Won the college level round of Aspirations2020 Programming Contest, Sept 2014, held by Infosys and stood 24th out of the 80+ teams that participated in the national finals.
- First in EDC MSRIT's Business Plan Competition, Pahal 2014, for the idea of Smart Lights.
- Secured distinction in Microsoft's Analysis and Design of Algorithms online course and received and 'A' grade in an examination held subsequently at Microsoft Research Lab, Bangalore.
- Quarter-finalist in Karnataka C division football tournament held in 2013 (Played for City Club)

LANGUAGES AND TECHNOLOGIES

- Proficient : C++, Android, Python
- Prior Experience: C, Java, R, PHP, SQL, MongoDB, JavaScript, HTML, CSS
- Eclipse, Linux, Hadoop (Beginner), AWS, JUnit