

Sainag Shetty

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Education:

| LEVEL OF EDUCATION | YEAR | UNIVERSITY/INSTITUTION | %/GPA |
|---|---------------------|---|------------------|
| BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) | 2013-2017(expected) | RAJIV GANDHI INSTITUTE OF TECHNOLOGY, MUMBAI UNIVERSITY | 9.1/10 |
| HIGHER SECONDARY SCHOOL (12th STANDARD, C.B.S.E) | 2011-2013 | SRI SATHYA SAI HIGHER SECONDARY SCHOOL, AP | 94% |
| SECONDARY SCHOOL (10th STANDARD, C.B.S.E) | 2001-2011 | SRI SATHYA SAI HIGHER SECONDARY SCHOOL, AP | 10.0/10.0 |

Experience:

SOFTWARE DEVELOPER INTERN, HIPPILY TECHNOLOGY PRIVATE LTD.

JUNE 2015- JULY 2015

- Developed front-end features and UI tweaks across the Android application of Hippily.
- Also added a camera functionality to the application.

Major Projects:

- **ReadItLater** DECEMBER 2015
A online news articles and webpage saving system. The article saved is free of all the clutter (like adverts) and is saved in the user's account. Used PHP, CSS, Javascript. [\[GITHUB\]](#)
 - **Time Table Creator** MARCH 2013
An application for generating the timetable for schools/colleges. It takes the required information regarding the course and creates the timetable which can be saved Used C++.
- Some of my other projects can be found at <https://github.com/SainagShetty>

Technical Skill Set:

Languages: Java, C, C++

Databases: SQL, MySQL

Web Tools: HTML, CSS, Javascript, PHP

Software Tools: Adobe Photoshop, Android Studio, Eclipse

Relevant Graduate Coursework:

Analysis of Algorithm, Database Management Systems, Computer Network, Discrete Structures, Object Oriented Programming Methodology, Operating Systems, Web Technology, Structured and Object Oriented Analysis and Design

Honors and Achievements:

- Awarded the Sir Dorabji Tata Trust & J.R.D Tata Trust Scholarship 2014-2015 for excellence in academics.
- Secured the second position in CodeVita(Round 1), conducted by Tata Consultancy Services, 2015.