SAINAG SHETTY

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Education:

Rajiv Gandhi Institute of Technology, University of Mumbai   August 2013-June 2017(expected)

- Bachelor of Engineering- Computer Engineering
- CGPA- 9.17/10.0
- Revenant Coursework: Analysis of Algorithm, Distributed Databases, Computer Network, Discrete Structures, Software Engineering, Mobile Communication and Computing

Sri Sathya Sai Higher Secondary School, AP   June 2004-May 2013

- Standard 10th and 12th
- Central Board of Secondary Education (C.B.S.E)
- Grades:
    10th: CGPA- 10.0/10.0
    12th: Percentage- 94%

Experience:

Hippily Technology Pvt. Ltd.   June 2015-July 2015

- Part of the Software Development team as a Summer Intern.
- Developed front-end features and User Interface tweaks across the Android application of Hippily.
- Developed added a camera functionality to the application which allows users to take pictures and it is stored on the Hippily server.

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.
- The project used the AlchemyAPI for fetching the article content and store it in the hosted database.
- Used PHP, CSS, Javascript.

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++

Attendance   January 2015

- Android app to manage and record the attendance of a student(college or school).
- The application makes use of the SQLite database to store locally.
- The project was done in Android Studio.

Web Development   September 2015 - July 2016

- Designed, developed and/or implemented several different websites.
- All the websites are available on my GitHub page
- Used Python, Javascript, and JQuery among other web technologies.

Skills:

- **Technical Skill Set:**
    Languages: C, C++, Java
    Databases: SQL, MySQL
    Web Tools: HTML, CSS, Javascript, PHP
    Software Tools: Adobe Photoshop, Android Studio, Eclipse
- **Languages:** English, Hindi, Tulu, Marathi(basic communication skills)

Honors and Activities:

- Top ranker in the Second year of Computer Engineering Department at Rajiv Gandhi Institute of Technology, 2014-15.
- Awarded the Sir Dorabji Tata Trust & J.R.D Tata Trust Scholarship 2014-2015 for excellence in academics.
- Awarded the Sir Dorabji Tata Trust & J.R.D Tata Trust Scholarship 2015-2016 for excellence in academics.
- Secured the second position in CodeVita(Round 1), conducted by Tata Consultancy Services, 2015.