ADITYA REDDY

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CAREER OBJECTIVE

To be an efficient Software Professional in an organization where my acquired skills and problem solving abilities are used completely as the organization grows.

SOFTWARE SKILLS

- **Programming Languages :** C, C++, JAVA, HTML, JS, SQL, Python
- **Software Products :** Microsoft Visual Studio, Android Studio, BIRT
- **Operating System :** Windows 10,Ubuntu 16.04

EDUCATION

KENDRIYA VIDYALAYA PICKET, SECUNDERABAD, TS

CENTRAL BOARD OF SECONDARY EDUCATION, GRADUATED ON MAY 2013

- **GPA:** 9.40/10.0
- **Achievements –** Participated in Independence Day Parade organized by the Govt. Of Andhra Pradesh in the year 2011
- **Honors & Awards:** Participated in NSO and stood seventh in school level, Stood First in Karate Tournament organized in Lal Bahadur Stadium.
- **Clubs:** A member of Bharat Scouts and Guides

NARAYANA JR COLLEGE, HYDERABAD, TS

BOARD OF INTERMEDIATE, GRADUATED ON MAY 2015

- **PERCENTAGE:** 93.4%.

B V RAJU INSTITUTE OF TECHNOLOGY, NARSAPUR, TS

BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY, EXPECTED GRADUATION JUNE 2015

- **GPA:** 8.71/10.0
- **Honors & Awards:** Stood second in Paper Presentation Event in "Promethean", participated in semi-finals of Hyderabad's Best Coder.
- **Clubs:** Part of Computer society of India, an active member of a blogging group called "republicbyconspirators" and also a coding organization called Mission RnD.

PROJECTS

ETHNICITY

A project under progress which is used to find out the cognitive behavior of both Indians and Mexicans based upon the rating given on being shown the different images. It's in association with Center of Cognitive Science, IIT-Kanpur.
Technologies used: PsychoPy

VHELP_2017

A static Android application made for both faculty and students of BVRITN.
Technologies used: Android, JAVA, XML

WORKSHOPS ATTENDED:

- Iot workshop by Texas Instruments in association with TechFest2k17,IITB..
- PyCon and workshop on Flask, Scrapy organized by PyBITS.