# **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**

JAVA, Python, Shell Scripting, Jenkins

**Experience:**

* Worked as DevOps Intern for peopleHum and BliBli in Coviam Technologies and Services, Bangalore for

6 months (January 2019 to July 2019)

* Worked on Business Intelligence for OpenText Technologies, Hyderabad for 6 months

(June 2018 to November 2018)

### **Education**

**B V Raju Institute of Technology, Narsapur, TS**

Bachelor of Technology in Information Technology, Graduated on July 2019

* **GPA:** 8.81/10.0
* **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.

**Narayana Jr College, Hyderabad, TS**

Board of Intermediate, Graduated on May 2015

* **Percentage:** 93.4%

**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

**Projects**

**SQL Using C**

Querying (.csv) files using SQL which is parsed from C.

**Technologies used: C,** Visual Studio.

**Smart Irrigation System**

Developed an IoT device which waters a plant based upon the soil’s moisture level which can be controlled using the Virtuino App.

**Technologies used:** Arduino Uno, Embedded C.