

Puneet Soni

+91-7742114929

puneetsoni.mail@gmail.com

Career Objective: To work with an IT organization that provides challenging job opportunities for me to hone up my skills and for the growth of my career.

Educational Qualification:

- B Tech in Computer Science Engineering from JECRC University. Secured a CGPA of 8.68 till 7th Semester
- 12th from CBSE Board. Secured 73.2% Marks
- 10th from CBSE Board. Secured 76% Marks

Experience:

Pianta

Jan 2016 – Present

- **Pianta Admin Console:**
 - To create onboarding web console using ruby as the programming tool.
 - Console consists of services like create, edit, update and save.
 - Designed the Frontend using HTML, CSS, JavaScript and Backend using Rails as framework.

Projects Undertaken:

- **Online Banking System :** *(Minor Project)*
 - Designed the backend of an online Banking Portal using Java Server Pages (JSP).
 - The portal consisted of services like Sign Up, Login and online money deposit, withdrawal and transfer.
- **Implementation and Analysis of various algorithms :** *(Academic Project)*
 - Designed an **interactive model** using C as Programming language displaying the basic DAA algorithms.(Fractional Knapsack, Matrix Chain Multiplication, Longest Common Subsequence, 0/1 Knapsack, Naive String Matcher and KMP Matcher)

Achievements / Positions of Responsibilities:

- Was in **Training and Placement Department** at JECRC University
- Was in **TOP 3** in Green Olympiad.
- **Batch Representative** for CSE (2012-2014)
- **Seminar At College Level** on Smart Surveillance (November 2015)
- **Seminar At College Level** on Map Reduce: Simplified Data Processing on Large Clusters (May 2015)
- **Seminar At College Level** on Mesos (December 2014)
- Won Second Prize in **Aero Modelling Competition (Sky Trooper)** at JECRC University

Relevant Skills:

Programming languages	C, C++, bash, Java
Web Technologies	HTML, CSS, JavaScript
Operating Systems	Windows, Linux (Ubuntu), Mac OS X
Distributed System	Mesos
Persistence technologies	SQL,PHP
Softwares	MS office, Eclipse, NetBeans, CODE Blocks

** Currently starting to contribute towards open source projects.