

## CAREER OBJECTIVE

To learn and grow both personally and professionally, by contributing and growing with the organization

## EDUCATION

### 2013 - Present : Bachelor of Computer Science

Arya College of Engineering. & I.T. affiliated to Rajasthan Technical University, Kota  
Percentage : 64% till 4th sem

### 2013 - Higher Secondary Education

Vivekananda Kendra Vidyalaya, Hurda, Bhilwara (C.B.S.E)  
Percentage - 65%

### 2011 - Secondary Education

Vivekananda Kendra Vidyalaya, Hurda, Bhilwara (C.B.S.E)  
CGPA - 7.4

## SKILL SET

**Programing Languages :** C, C++, HTML, CSS, JAVA, JavaScript, Bootstrap Framework

**Knowledge :** Source Code Management (Git), Android App Development, Web API, Android Studio, Relational DataBase Management, GNU - Linux

**Certifications :** Red Hat Certified Engineer (RHCE)  
Red Hat Certified System Administrator (RHCSA)

## PROJECTS

### Medicine Stock Management [ Standalone ]

A desktop based application having simple UI, that maintains the stock of Schedule H1 drugs with the help of conventional paper billing system and finds the expiry medicines

**Technology :** JAVA , Mysql

Link : [https://github.com/ashishsurana/Drug\\_mgmt](https://github.com/ashishsurana/Drug_mgmt)

### Quick Mini Statement [ Android ]

An Android application (MVP) that generates a mini statement from existing transaction messages in inbox and save the mini statement data in database .

**Technology :** JAVA , Android API 23, Sqlite

Link : <https://github.com/ashishsurana/mini-statement>

### Payroll Management [ Standalone ]

A full functional GUI based payroll management system for any organisation as a part of curricular project in CASE lab

**Technology :** JAVA, MySql

Link : <https://github.com/ashishsurana/Payroll>

### [www.pragyaepilepsycare.in](http://www.pragyaepilepsycare.in) [ Website ]

A static website for rural NGO **Shree Pragya Epilepsy Research Center**. This organisation is serving from last 36 years in the social cause of treating epilepsy

**Technology :** HTML and CSS

Link : <https://github.com/ashishsurana/epilepsy>

## **PARTICIPATIONS & EXTRA CURRICULAR**

- A Firefox Student Ambassador
- Team member of Google Student Club
- Coordinator of OpenMoz (open source club) in college
- **Volunteering**
  - Makers Party by Mozilla India (AppDev Section)
  - Webathon - Introduction to Web Development at College
  - CodeBeat (A friendly Algorithm Practice) at College
  - Shree Pragya Epilepsy Research Center (NGO)
- **Participations**
  - TCO15, by Topcoder, in algorithmic Round
  - Hackathon by Mozilla India, under Mozilla Community Rajasthan
  - Salesforce Trail Heads, by Salesforce Developers Group, Jaipur
- Organised a workshop on Ubuntu and delivered tech talks at College

## **LINKS**

**Github :** <https://github.com/ashishsurana>

**LinkedIn :** <https://in.linkedin.com/in/ashishsurana1>

**Portfolio :** <http://ashishsurana.in>

## **DECLARATION**

I do hereby declare that all the above information furnished by me are true and correct to the best of my knowledge.

Place : Jaipur, Rajasthan  
Date : February 15<sup>th</sup>, 2016

Ashish Surana