

# NISHTHA KALRA

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🔗 [www.github.com/nishtha-kalra](https://www.github.com/nishtha-kalra)

## EXPERIENCE

### Associate Software Engineer

#### PrimaryIO

- 📅 June 2015 - Ongoing ( 1year 4 months)      📍 Pune, Maharashtra
- Experience of working in a start-up environment.
  - Working as a web developer for 1 year.

## EDUCATION

### B.E. in Computer Engineering

#### Pune Institute of Computer Technology, Pune University

📅 August 2011 - June 2015

% 60.4%

### XII(ISC)

#### St. Anthony's Junior College, Agra

📅 March 2010 - March 2011

% 85.0%

### X(ISC)

#### St. Anthony's Junior College, Agra

📅 March 2008 - March 2009

% 92.4%

## SKILLS

### Languages

- C, C++, HTML, JavaScript, PHP, Angular JS, Bootstrap, Python, Django

### Operating System

- Windows
- Linux

## PROJECTS

### Hybrid Cloud

- 📅 August 2016 - Ongoing
- Development of Data handling module using Django.
  - Worked on vCenter GUI development for migration of Virtual Machines.
  - Working on Visualisation of graphs using d3.js

### PrimaryIO APA (Application Performance Acceleration) for VMware

- 📅 December 2015 – July 2016
- Developed Dashboard for deployment of product.
  - vCenter vSphere Web Client plug-in development using HTML, CSS, Bootstrap and PHP and server side integration.
  - Worked on front end development of Licensing module using Django.

### PrimaryIO APA for Windows

- 📅 June 2015 – November 2015
- Worked in automating MSSQL testcases using Python.
  - Installer development using Python and install shield.
  - Enhancements and bug fixes.

### Recruitment System For IT Companies

- 📅 2014 - 2015 (B.E. final year project)
- MVC application which is aimed at developing a Recruitment Process System for IT Companies.
  - Worked on creating views using HTML, CSS, Bootstrap and C#

### ROOT - Realistic Overview Of Tuples

- 📅 What the Hack! Hackathon      📍 SAP Labs, Bangalore
- Creating interactive framework for administrator of an E-commerce company to give an overview of how the business is performing and to analyse the products depending on the geographical area, customers and modes of transport.
  - Worked on creating graphs using d3.js and dimple.js.