



Mr. Hemant Singhi

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Profile

I am pursuing Master of Science in Information Technology from the Hong Kong University of Science and Technology, Hong Kong, I have undertaken several certifications and training from leading organizations such as RedHat, VMware and Microsoft. I am a certified Linux System Admin and Windows Server Admin and also have exposures to technology like Virtualization and also on different programming languages. I have also worked as "Web Developer Intern" at Zenitex Pvt. Ltd and Mera Medicare LLP. I have also been an key organizer at AURO University, Surat for various events while pursuing my Bachelor's degree. New challenges and tasks ignites a motivational spark inside me.



Work experience

01/2015 – 07/2015

Web developer Intern

Mera Medicare LLP, New Delhi, India

This was an virtual internship. I have contributed in variety of areas such as Web Development and Designing, Quality Analysis, De-Bugging, Digital marketing etc. Some of my major achievements are:

1. Comprehensive quality analysis of the system
2. Added features and functions whenever needed
3. Gathered database of medicines from various sources
4. Designing and development of the website on live server

05/2014 – 08/2015

Web developer Intern

Zenitex Pvt. Ltd, Surat, India

1. Create a personal website of Mr. Viral Desai, CEO which has following features:
 1. cross browser and cross device compatible website,
 2. Open Graph tools,
 3. Google Analytics tool.

02/2016 - present

Web Developer

The BASE, Hong Kong

Responsible for developing, designing and maintaining their website.

URL: <http://base.ust.hk>



Work experience

02/2016 - present

Web developer

hackUST 2016, Hong Kong

Develop the phase 1 website for the Hackathon at Hong Kong University of Science and Technology.

URL: <http://www.hack.ust.hk>

<http://frosil.website/hackUST/HackUST2>



Projects

01/2012 – 04/2012

HTML, JS, CSS

Revenge Monsters, Surat, India

A dynamic website created with features like JavaScript, HTML, CSS and Servlets. In the website

there are forms in which user inputs are stored in a database and automated mail is generated and sent to the user

09/2012 – 12/2012

C++

Telephone Billing System, Surat, India

A C++ project developed to generate bill for the customer whose phone number is entered. User can add/delete/modify customer records and generate the bill.

08/2013 – 12/2013

VB .net

Inventory Management System, Surat, India

Project developed in VB .net for managing the Inventory of IT department of a company.

01/2014 – 04/2014

Android

Converter, Surat, India

Android application used to convert Numbers, Data storage, Currency and Force units.

09/2015 – 12/2015

Android + Web Technologies

Class Reminder, Hong Kong

Class Reminder as the name suggests it will remind the students about their classes. Whenever a student registers himself on the app automatic reminders are created for the student, that will remind students about the class 1 hour before.



Education

04/2009 – 04/2010

Senior Secondary (X)

S.D. Jain Modern School, Surat, India

I have obtained CGPA 8.4 in CBSE board exam.

04/2011 – 03/2012

Commerce

S.D. Jain Modern School, Surat, India

I have obtained a percentage of 83% in CBSE board exam.



Education

04/2012 – 07/2012

System Administration

Rooman Technologies, Bengaluru, India

I have successfully completed following topics with Grade A.

1. A+ Core (DIH)
2. Network (N+)
3. 70-642 TS: Windows Server 2008
4. Network Infrastructure, Configuring
5. 70-680 TS: Windows 7,
6. Configuring
7. CCNA TCP/IP & IP Addressing
8. Linux System Admin

08/2012 – 07/2015

B.Sc. in Information Technology

AURO University, Surat, India

I have obtained a CGPA of 3.41 out of 4.0 scale. I was also awarded with a Silver medal for securing the Second position.

Following courses were covered:

1. PYTHON
2. ASP.Net MVC
3. LINUX and Shell Programming
4. Web Technologies
5. Design and Analysis of Algorithms
6. Programming in JAVA
7. Advanced Networks
8. Advanced Web Programming
9. Data Structure using C
10. Introduction to Digital Electronics

09/2015 - present

M.Sc. in Information Technology

Hong Kong University of Science and Technology, Hong Kong

I have obtained a CGPA of 3.0.

Following courses were covered:

1. Data Mining and Knowledge Discovery
2. Computer Networks: An Internet Perspective
3. Digital Forensic and Legal Issues
4. Android



Skills

Coding

PHP	Professional
HTML	Professional
CSS	Professional
JavaScript	Limited
MySQL	Limited
C	Limited
C++	Limited
Java	Professional
Android Development	Professional
node js	Elementary

Languages

English	Full
Hindi	Native
Gujarati	Professional
Cantonese	Learning