



# MAYUR AHIR

## WEB DESIGNER & DEVELOPER

☎ (+91) 90 2910 2835

✉ ahirmayur@gmail.com

🌐 www.mayurahir.com

👤 Single, Male

📅 18<sup>th</sup> December, 1989

🏠 Mumbai, Maharashtra, IN

📘 facebook.com/ahirmayur

🐦 twitter.com/#!/ahirmayur

🌐 linkedin.com/in/ahirmayur

## Skills

### Programming

PHP + Yii/Zend/CakePHP MVC

MySQL & MongoDB

JavaScript + jQuery/KnockoutJS

xHTML & CSS

NodeJS

C/C++/Java

### Graphics and media

Photoshop

Corel Draw

Flash

Illustrator

### Software Engineering

Agile & SCRUM

Reverse Engineering

Project Management

### CMS

Wordpress

Joomla

Drupal

### Operating Systems

Linux (Ubuntu/CentOS/RHEL)

Windows (XP, 7, Server 2008)

Mac OSX

### Forum Boards

vBulletin

IPB

phpBB

### Cloud Computing

Microsoft Azure

Amazon AWS & EC2

Linode & RackSpace

## Work Experience

### Software Engineer

June 2011 - present

Sutra Services Pvt. Ltd. (Full-time)

Developing SaaS based HR management platform with powerful communication and collaboration tools; ideal for Startups and SMEs. As a second developer my role is to develop and maintain new features/functionalities, Enhancing existing features, Testing the features. Along with developing lifecycle of a product, including strategy, vision, design, UX, architecture, deployment etc.

### Developer and Designer

Aug 2006 - June 2011

E|ANTRIX (Contract / Part-time)

Low cost quality freelance work for various industries situated Pan-India. Right from the design/UI to development/programming; with Search Engine Optimization and other tasks related to product such as marketing etc.

## Education

### K.J.Somaiya Institute of Engineering & Information Technology

2007 - 2011

B.E/B.Tech (Information Technology)

Utter Professionalism getting hands on C, C++, Java, J2ME, DBMS, Data Structures, Software Engineering, Computer Networks, Security, Management of IT Enterprises and Infrastructures, Cloud Computing.

### M.V.L.U. College of Science & Arts

2005 - 2007

H.S.C. (Science)

With some seriousness but lots of fun with friends Movies, Girls and other teen-age stuff while understanding Electricity, Gravitational, Magnetism, Quantum Theory, Fluids, Mechanics, Optics, Robotics, Thermodynamics, Gases, Acids and Bases, Nuclear Chemistry, Organic Chemistry, Botany, Zoology.



## Freelance Projects

### VideoCentral

Dec 2010 - Mar 2011

O2Supply Incubator

An online video portal where users can watch, comment, socially shares the educational videos.

### Inlite

Feb 2011 - Apr 2011

In-Lite Products

Online catalog and product portfolio for Mumbai based LED Product manufacturers.

### Quizio

Dec 2010 - Jan 2011

Symbiosis Centre for Management and Human Resource Development

Online Quiz for Neev 2011 (Annual Tech Fest of SIMR, Pune).

### GyanCentral

Aug 2010 - Mar 2011

O2Supply Incubator

Education portal to serve the students with full of information related to MBA, Engineering etc Courses and institutions.

### GyanForums

Apr 2010 - Aug 2010

O2Supply Incubator

Online forum/community where users can post, view and get informed about latest happening around the education realm.

### DSept9

Feb 2010 - Apr 2011

The Septmber 9 Fashions

A website for Mumbai's leading fashion/garment manufacturer.

### JSolutions

Dec 2009 - Feb 2010

jSolutions, LLC

An online portfolio for software developer and designer.

### Lashkaria Group

Aug 2009 - Oct 2009

Lashkaria Construction Pvt. Ltd.

An online portfolio and introductory dynamic web portal for India's leading Real Estate developer.

### Sapan Properties

Dec 2008 - Jun 2009

Sapan Properties Pvt. Ltd.

An online portfolio and introductory dynamic web portal for India's leading Real Estate developer.

### KJSIEIT CSI

Aug 2008 - Nov 2008

Computer Society of India, Somaiya Students' Chapter

Inter-college community portal for students to share and learn.

### TechKranti

Sep 2006 - Aug 2008

BMApps Labs

TechKranti was the bulletin board for all those who are in need for urgent consultancy of various syllabus, course materials etc.

It had also provided the vast amount of free knowledge and attracted students from Engineering, Medical, Pharmacy and Management institutes.

## J.H.Poddar High School

1992 - 2005

S.S.C.

School boy starts his journey into the vast sea of subjects like History, Gerography, Algebra, Trigonometry, Geometry, Civics, Moral Education, Economics, Environmental science, Arts, Social Services, General Knowledge, English, Sanskrit.

## Seminars & Causes

### Building scalable application using SaaS

Sep 2011

Renaissance 2011

Open talk on SaaS future as a Winner of Annual National Technical Festival jointly organized by CSI and IEEE Students' Chapter.

### Designing excellent websites using Photoshop and CorelDraw

Mar 2011

Computer Society of India (CSI) Students' Chapter

A short term course for design enthusiasts who want to learn how to design and create an awesome UI for websites.

### Introduction to Linux and modern Web Technologies

Aug 2011

Information Technology Students' Association (ITSA)

Theory and Practical sessions on various linux distors like Ubuntu, RHEL, CentOS, OpenBSD. Detailed intro to web technologies used to develop modern day projects like FTP, sFTP, HTTP(S), SSH, TelNet, RDP etc.

### Hitchhiker's guide to Ethical Hacking

Sep 2010

Renaissance 2010

So Who is a hacker Anyway?, Finding Information on the Net, Hacking Windows, Getting your Hands Wet Tool, Exploring Remote Systems, Batch File Programming, TCP/IP: A Mammoth Description, How does a Virus Work, Nasty Scripts and Hostile Applets.

### DIY: Repair and Assemble your PC at NO COST

May 2010

CSI and IEEE Students' Chapter

How to repair your PC/Laptop at home with information and introduction to essential components such as Motherboard, Processor, PCI Cards, Hard Drive, EEPROM, Operating Systems etc.

## Achievements

### Technology Head

Aug 2008 - Dec 2010

Computer Society of India (CSI) Students' Chapter and Information Technology Students' Association (ITSA)

Students from different educational institutes gather across and share their ideas and thought though CSI platform. Managing and allocating all the tech resources across the community and make sure that everyone being happy!

### GeekFaktory

Dec 2010

K.J.Somaiya Students' Council

To spread knowledge and awareness about latest technologies and researches among the students and finding talent among them.



## Miscellaneous

### Languages known

English, Hindi, Gujarati, Marathi.

### Nationality

Indian

### Political View

Conservative Libertarian

### Likes

Reading, Traveling, Food, Movies

### Interests

Hindu Mythology, Archeology, Sci-Fi, Start-ups, Tech BarCamps

## Technozine

Dec 2010

K.J.Somaiya Students' Council

A Monthly newsletter/tabloid from the students by the students; consisting of tech news and aims to spread technology awareness amongs the students at free of cost.

## Winner of Technical Paper Presentation

Sep 2009

Renaissance 2009

Presented a Technical Paper on "**Cloud Computing**" which included stuff like SaaS, PaaS, Scalability.

## Objectives

### Initiative

During past five years as website developer/programmer I had taken responsibility for a number of projects where I had to work independently to fulfill key areas of the client brief. My interests always involve taking an active role in "making things happen". I formed a technical knowledge sharing group called as Geek Factory at my college during my second year in which I was the lead speaker and task assigner, and this group continues to meet at weekends till date.

### Organization

The key to my role as a Technical Head at college was the ability to organize a series of technical seminars and workshops, from industry leaders-coordinating the bookings and liaising with the students to increase the knowledge of my fellow students. While developing and working on certain large projects I came across the various Development Teams and it was my pleasure to accomplish the given objectives on schedule. During past months in Sutra; I have learnt many things related to HR Process and Concept based selling which might be helpful in future. No matter what aspect of the job I was working on, I was constantly aware of the fact that there was a limited time in which to complete the day's tasks. Throughout my studies I have also been able to allocate a certain amount of time to leisure activities and work without allowing my studies to suffer.

### Commitment

I needed considerable motivation and commitment in order to maximize the benefits of my engineering academic years. I want to increase my work experience in the service sector without incurring debt before I will get my degree! After an exhaustive search I found that web programming is very fulfilling job..

### Communication

I have always achieved good grades in my written and oral work at College and School. I have given a number of presentations in tutorials. My experience at CSI and GeekFaktory has given me the skills and confidence to deal effectively with the general public, people working under me as well as colleagues.

### Team-working

In various groups at college I was able to bring together a wide range of opinions to ensure that we worked efficiently and achieved successful results. My work experience has also allowed me to work with a wide range of people. In addition, I am a member of the CSI and IEEE. I particularly enjoy the social interaction and benefits of these technical extravaganzas. One thing which I have learnt from all these years is Key to success is Team Work and Scheduled tasks.

While working at Sutra I have learnt how to handle big tasks and fulfill the requirements with a team of merely two.