# Lakhan Samani

Mobile +91 9998153394

Email <u>lakhan.m.samani@gmail.com</u>
www lakhansamani.github.io

github lakhansamani twitter @SamaniLakhan

# **Skills:**

c, c++, java, php, HTML5, CSS3, javascript, jquery, SQL, MySQL, AngularJS, node.js, CakePHP, mongodb, UML

## **Activities:**

## **Learn labs**

Design thinking approach to address educational challenges of underprivileged children.

#### Foobaroda

We as a community organize meetups share ideas and build innovative artifacts.

#### **CASA**

Worked as technical lead at CASA and have been part of various website development for events.

# **GDG DA-IICT**

Organizing various event under GDG and helping students to get hands on with new technologies.

# **Education**

# **Dhirubhai Ambani Institute of Information and Technology**

Msc. Information and Technology GPA: 8.19 Expected may-16

**Relevant courses:** Data Structures, Algorithms, Operating Systems, Database designs, Design of Software systems, Enterprise Computing

# The Maharaja Sayajirao University Of Baroda

Bachelor of Computer Applications CGPA: 8.87 (2011-14)

(Gold Medalist)

# **Work Experience**

# **Web Developer Intern: Actonate**

Worked with the development team on various projects listed below

- Cake Studio: E-commerce web site
- Santmegh Education System: Online test portal
- Dhrron Consultancy: Record management system
- Kalyan Plastic solutions: Production management system
- Actonexus: Client resource management system
- Vhkl : Car management system (mobile app + web api)

# Assistant Developer (Individual Contributor): Logic Bits

Worked to assist in making training presentation and code examples for various technology subjects like HTML5, CSS3, Javascript, jQuery, AngularJS, Phonegap, Yeoman and Git.

# **Side Projects**

# Admiral:

Administrative panel using mongodb and node.js

#### **History saver bookmarklets:**

Allows you to save your browsing history in database

# Web Entwurf:

Light weight image slider for websites

# Matrix:

Has various JS functions for matrix traversal