

# Manish Marahatta

### programmer, emacs aficionado, linux addict

Interested in development, design, arts, music, movies, books manishmarahatta1996@gmail.com || me@manishmarahatta.com.np +9779840067049 Sukedhara, Kathmandu, Nepal

#### **Involvement**

2015, Data modulation for Artificial Intuition (AI) Present

2015, Kernel Development (Patch) Present

**2015**, Augmented Reality Direction Guide App (Multi-platform) Present

**2015**, Mozilla Translation helper Present

2014, FOSS Nepal Community Projects Present

2014, Multi-Build, Multi-Platform CMS Present

**2015**, Graph Search Engine 2015 Apr-2015 Jul

2015, Language Toolkit (Anubad, Sabda) 2015 Apr-2015 May

**2015**, Weather Analysis and Thermal Mapping 2015 Jan-2015Apr

**2014**, Chitwanix Open Source Operating System 2014 Dec-2015 Feb

**2014**, Bionic Limbs 2014 Dec-2015 Late Oct

2014, Open Blood Database (BloodPlus) 2014 Nov-2015 Jan

#### **Academics**

**2014**, Mechanical Engineering Uttaranchal University, Dehradun, India

Bachelor of Technology (ME) 2015

**2015**, Computer Science & IT London Metropolitan University, London, UK

Islington College, Kamalpokhari, Kathmandu

Bsc. Hons Information Technology (Computing) Present

#### **Achievements**

2014, Doon PETA Hackathon, Dehradun (Group-BASALT), India	3rd
<b>2014,</b> USP The Survivor 2 ,India	1 <sup>st</sup>
<b>2014</b> , Architecture and 3D Modeling Competition (Inter-College), India	
<b>2014</b> , Mech-Tronics Robotics Challenge, India	2nd

#### **Skills**

	proficiency	knows
programming	PHP, JAVA, C, C++	Shell, Lisp, Python, JS, Ruby
framework	Laravel, Codeigniter	Spark, RoR, jekyll
dev-tools	_	GNU toolchain, valgrind
scm	git	-
system	Ubuntu	Debian, Archlinux
graphics	_	Blender, Inkscape
typeset	LATEX	Scribus
language	Nepali, English	Hindi
editor or IDE	emacs, sublime text	BlueJ, Eclipse, Android SDK

### **Portfolio**

Visit: <a href="www.github.com/manishmarahatta">www.github.com/manishmarahatta</a> to access my private repositories.

## Who am I?

- ✓ Student currently pursuing under graduate degree
- ✓ Fully open source developer
- ✓ Woks in an unobtrusive fashion
- ✓ Writes clean, human understandable as well as manageable code