# MITESH SHAH

Location: Adjacent to Khar Linking Road, Website: http://miteshshah.com

Khar (West); Mumbai, Maharashtra, India. Github: https://github.com/miteshninja

Contact: +91 9833818027 StackOverflow: <a href="http://mitesh.ninja/s/stack">http://mitesh.ninja/s/stack</a>
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# Objective

To build a meaningful product in the Code For Good event for a charitable organisation and also to learn by working in a collaborative environment of growth and creativity.

# **Technical Experience**

- ⋄ Freelancer at Mahabali Innovative Technologies (January 2016):
  - → Full stack web developer and system administrator.
  - Developed a Python Flask webapplication and deployed at <a href="http://mitshi.in">http://mitshi.in</a>
  - → Worked on Flask, uWSGI, NGINX: https://github.com/mitshi/mitshi.github.io.git

### **Selected Projects**

- ♦ Writer and Founder of a **Technical Blog**; hosted at <a href="http://computableverse.com">http://computableverse.com</a>
- ninshu: a new programming language. Interpreter/Code generation is done using visitor dispatching method on an AST. Lexing and parsing using PLY (Lex and Yacc).
  - → GitHub repository: <a href="https://github.com/miteshninja/ninshu">https://github.com/miteshninja/ninshu</a>
- wallPy: Command line wallpaper scraper and changer with many more features.
  - → GitHub repository: https://github.com/miteshninja/wallPy
- Complete blog engine from scratch with user authentication and CRUD.
  - → GitHub repository: <a href="https://github.com/MiteshNinja/phpBlogNinja">https://github.com/MiteshNinja/phpBlogNinja</a>
- ♦ For other projects → http://miteshshah.com/projects/

#### Education

- ♦ B.E in Computer Engineering (2013-2017)
  - → Thadomal Shahani Engineering College (Mumbai).
  - → CGPA (till Sem V) -

Sem I	Sem II	Sem III	Sem IV	Sem V	AVERAGE
7.17	7.96	8.29	7.54	8.17	7.826

- ♦ Pre-University, 10 + 2 :
  - Class 12 AISSCE, CBSE; R.N. Podar High School, Mumbai (2012-2013)
    - Final Grade: 90.4%
  - Class 10 Secondary, CBSE; R.N. Podar High School, Mumbai (2010-2011)
    - Final CGPA: 10.0 (out of 10.0)

### **Technical Skills**

- Programming Languages: Proficient in C, Python, and Java. Familiar with Shell scripting.
- ⋄ Frameworks: Flask, SQLAlchemy, Bootstrap.
- ♦ Technologies: SQLite3, Git, vim, nginx, SSH, HTML, CSS.
- Platform: Linux, Windows, and OSX.