

Abhishek Nagekar

Portfolio: abh.io | Blog: nagekar.com | Github: [@abh](https://github.com/abh) | Email: abhishek@nagekar.com

Summary

Experienced web engineer skilled at delivering full stack web applications which are beautiful, secure, scalable and maintainable.

Professional Experience

LaughGuru (laughguru.com)

Frontend Engineer (September 2017 – July 2018)

- Worked with ReactJS and other tools to build a beautiful progressive web app.
- Designed interactive UIs based on the designs and guidelines from product designers.
- Optimized the product's frontend to bring load times down (with caching and code optimizations) and enhanced user experience.

FourthLion Technologies

Software Engineering Intern (June 2016 – November 2016)

- Rapid prototyping of ideas from the on-field teams, from ideas to deliverable MVPs (Android & iOS apps) in a matter of days for Ashoka University (Delhi) and Haryana State Government.
- DevOps & maintenance of the Django project dashboards used by state officials from Himachal Pradesh Education Board.

Skills

- **Programming:** Python, JavaScript (advanced); C, C++, Haskell, Java, and PHP (past experience).
- **Web Frameworks:** ReactJS, Flask, Jekyll (advanced); CSS3, and HTML5 (advanced); Django, Angular JS/2 (past experience).
- **Miscellaneous:** Information security, cryptography, secure protocols and GNU/Linux
- **Interests:** Open source software, privacy & anonymity assisting technologies, engineering webapps.

Featured Projects

- **Mporter:** A webapp to automate regular reporting to one's mentor(s). *URL: mporter.co*
- **Wall-E:** A mobile responsive Jekyll template with magazine-like grid layout and beautiful typography. *Demo: wall-e-jekyll.github.io*
- **Master Password Web App:** A secure password generator which generates strong passwords using a single master password, preventing password reuse. *Demo: nagekar.com/mpw*
- **Marvel:** An attendance marker for schools and colleges that uses face recognition to mark the attendance. *Source: github.com/abh/marvel*

Education

Bachelor of Engineering - Computer Engineering (July 2013 – June 2017)

- Technical Head - CATT, Computer Engineering department's student committee.

Life AFK

Reading, travelling, blogging, hobby electronics and home automation