Ubuntu 16.04 or 14.04 LTS (Long Term Support)

1. Add package source for latest nodejs:
    sudo apt-get install curl
    curl -sL https://deb.nodesource.com/setup_4.x | sudo -E bash -
    sudo apt-get update

2. Install nodejs:
    sudo apt-get install -y nodejs

3. Install forever npm package:
    sudo npm install forever -g

4. Make sure your nodejs is version 0.10.40 or above (but not 0.12):
    node -v

5. Install MongoDB (version 2.6 or 3.0) (skip for local test):
    a. Add package source signature:
        sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv 7F0CEB10
    b. Add mongodb to source list:
        echo 'deb http://downloads-distro.mongodb.org/repo/ubuntu-upstart dist 10gen' |
sudo tee /etc/apt/sources.list.d/mongodb.list
    c. Reload packages:
        sudo apt-get update
    d. Install latest stable version of mongodb:
        sudo apt-get install -y mongodb-org
    e. Install mongodb client (for inspecting DB):
        sudo apt-get install -y mongodb-clients
    f. Make sure mongodb is running by connecting to it:
        mongo

6. Download Vida software build from git repo.

7. Extract zip file to working directory.
    tar xvf savvy_vida-[date].tar.gz

8. Run bundle install script:
    cd savvy_vida
    sh ./install.sh

9. Start Vida app:
    sh ./start.sh

(If you have your mongodb setup in step 4, open start.sh and modify mongodb URL)

Stop Vida app:
sh ./stop.sh

10. Access browser:
http://localhost:8080

Optional steps for nginx proxy

11. Install nginx:
sudo apt-get install nginx

12. Copy nginx config:
cd savvy_vida
sudo cp nginx.conf /etc/nginx/sites-enabled/

13. If you have a domain:
a. Open /etc/nginx/sites-enabled/nginx.conf, change localhost to your domain
b. Open savvy_vida/start.sh script, change ROOT_URL to "http://[your_domain]"