

Harsh Vakharia

harshjv@gmail.com • (91) 97129 20899

Education

Sarvajanic College of Engineering and Technology
Computer Engineering | Surat, IN
2012 - 2016
CGPA: 8.2

Links

Blog: harshjv.github.io
Github: [harshjv](https://github.com/harshjv)
LinkedIn: [harshjv](https://www.linkedin.com/in/harshjv)
Twitter: [harshjv](https://twitter.com/harshjv)
Keybase: [harshjv](https://keybase.io/harshjv)
Facebook: [whyusleeping](https://www.facebook.com/whyusleeping)

Skills

Programming

Over 5000 lines:

Node.js & JavaScript,
LESS, SASS, CSS, HTML

Over 3000 lines:

Java, Python, PHP

Over 2000 lines:

C, C++, C#

Also:

Ruby, Rails

Frameworks & Tools

Web3, Docker, React, Flux,
Electron, Git, Laravel,
Symfony, Meteor

Also:

D3, Processing, NLTK

Databases

mongoDB, MySQL, Redis

Also:

RethinkDB, Firebase,
Postgres

Other Activities

Applied CS with Android |

Facilitator

2016 | Google, Hyderabad, IN

Pushbit | Exhibitor

2016 | MakerFest, IN

Article Writer

2015 | OpenSource.com

On-site volunteer

2014 | National Youth Conclave

OGIP | Team Member

2013 | AIESEC in Surat

Experience

InnoMinds

Blockchain Engineer | Bengaluru, IN

December 2016 — Present

Nebulis

CTO

Middleware Engineer

November 2016 — Present

October 2016 — November 2016

AdWyze

Software Engineer | Bengaluru, IN

June 2016 — October 2016

Berkman Klein Center for Internet & Society

Google Summer of Code 2016

April 2016 — August 2016

Projects

Dead-simple cross-platform cryptocurrency tracker | Donut

Electron & React | harshjv.github.io/donut

Repository size browser extension for GitHub | Github Repository Size

Node.js | github.com/harshjv/github-repo-size

Peer-to-peer adaptive content distribution service | Dopplr

Node.js & React

Morphable Musical Touch Surface | FreakBoard

Java, Python & OpenCV | youtu.be/lu6g56Ar-vQ

Recommendation system with personal assistance | Dexter

NLTK, Java & Node.js

Real-time industrial machine data analysis | Pushbit

React, Arduino & Socket.IO | thepushbit.github.io

Abuse homoglyphs with ASCII documents | Mayhem

CoffeeScript & Atom | github.com/harshjv/mayhem

PDF builder for academic submissions | Doughnut

Python, Flask & Heroku | github.com/harshjv/doughnut

Media streaming & file sharing Android app | Littlebox

Android, JavaScript & React | github.com/harshjv/littlebox

Port of Threes! game to C | Play Threes in your terminal!

C | github.com/harshjv/threes-c

Access data stored on Android device from the web | Deskly

Android & JavaScript | github.com/harshjv/desky

Academic Honors

Outstanding Student | Computer Engineering Department

March 2016

Awards & Achievements

2015	—	Certificate of Appreciation	Project Showcase
2015	1 st	Checkmate — Software tampering competition	Updates 2015
2015	1 st	Apoksha — Reverse engineering competition	Kshitij 2015
2014	—	Certificate of Appreciation	Co-curricular activities
2014	1 st	Dexter's Lab — Software tampering competition	Updates 2014
2014	1 st	C'arnival — Coding competition	Updates 2014
2013	1 st	Appdroid — Android app development	Updates 2013
2012	1 st	Paper Presentation	Updates 2012

Participation

2013	Google Science Fair	Google
2011	Inspire Internship	Applied Chemistry Department, SVNIT, Surat

[Last updated on December 9, 2016]