

Shashank S

Developer | Designer

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<https://github.com/knhash>

<https://in.linkedin.com/in/knhash>

SKILLS

Linux (Fedora, Ubuntu, UNIX), Windows, Android		HTML, CSS, JavaScript, PHP, Shell
C, C++, Java, Python		English, Hindi, Kannada, Tamil, Sanskrit
MySQL, Android SDK, OpenGL		Git/GitHub, Creative Writing

PROJECTS

Pretty Pixel - Computer Graphics Mini Project

MAY 2017

- Rotate playing field; find viewpoint to form picture | C++, OpenGL, FreeGLUT

Android Course Projects - @Udacity

JAN 2016 - JAN 2017

- Develop a series of six Android applications as part of the Android Developer Nanodegree

Aleatorio - Personal Project

2016

- Random Noun-Adjective phrase generator for inspiration | Android SDK, SQL

Souffleur - @Under 25 Hack, NUMA

JAN 2016

- Build a smart speech prompter that keeps track of the speech and suggests lines when user forgets them | Android, Google TTS and STT | 24 hour Hackathon project

Kalanjali - @Sir MVIT

OCTOBER 2015

- Design the back-end for the annual college fest | PHP, MySQL, HTML

AuReader - @HackIndia 2015, PESIT

JULY 2015

- Develop an immersive eBook reader that plays ambient contextual music | Android, Sentimental Analysis: Synesketech, SQL | 24 hour Hackathon project

InK-PeN - Personal Project

2015

- Create a minimal note-taking app with backup and reminders | Android SDK, SQL

EXPERIENCE

Editor - @Continuum, @Peer Review

2016, 2017

- Editor of the magazine for the Department of CSE, Sir MVIT, 2015-16 and 2016-17

Developer Intern - @SuperText

SEPT 2015 - DEC 2015

- Developed Android application for delivery personnel tracking and notification
- Android SDK, Google Maps API, OneSignal(Push notification), smooch.io(Chat)

EDUCATION

Sir M Visvesvaraya Institute of Technology, Bangalore - B.Tech

AUG 2014 - PRESENT

- Computer Science and Engineering
- Elective: Pattern Recognition

Coursera - Stanford University

MAY 2017 - PRESENT

- Machine Learning by Andrew N G

Udacity - Android Nanodegree Certification

JAN 2016 - JAN 2017

- Android Development

Kendriya Vidyalaya, IISc, Bangalore - Senior Secondary, 12th

2012 - 2014

- PCM with Computer Science | 95.6%

AWARDS

- Android Nanodegree Scholarship by Google and TATA Trusts | Udacity
- ACM ICPC (2015 and 2016) Asia Chennai Regionals qualified
- Top 1.5% of KVS overall, Top 0.1% CBSE English | AISCCE 2014, 12th Board
- Letter of commendation by Mrs. Smriti Irani, Minister of HRD, for exceptional performance
- INSPIRE Scholarship by DST, on pursuit of Pure Science
- Participated and won various coding competitions | CSI, HackerEarth, CodeChef
- Merit Certificate and Cash prize for exceptional performance | AISSE 2012, 10th Board