Jatin Dhankhar

https://jatindhankhar.com
jatin@jatindhankhar.in

EDUCATION

UDACITY
Self Driving Car Nanodegree
Expected Oct 2017
Android Developer Nanodegree
Grad. Jan 2017

UNIVERSITY OF DELHI
B.Tech in Computer Science
Expected July 2017 | New Delhi, INDIA

R.M.S PUBLIC SCHOOL
Grad. May 2013| New Delhi, India
CBSE 91.8%

LINKS

Github:// **jatindhankhar**
LinkedIn:// **jatindhankhar**
KeyBase:// **jatin**
Twitter:// **@jatindhankhar_**
Quora:// **Jatin-Dhankhar**

COURSEWORK

UDACITY
Machine Learning
Deep Learning
Computer Vision
Android
Cloud Computing

UNDERGRADUATE
Operating Systems
Artificial Intelligence
Computer Graphics

SKILLS

PROGRAMMING
Intermediate:
Java • Shell • JavaScript • Modern C++
• Python • Ruby • LaTeX
Beginner:
C • Haskell • CSS
Familiar:
Opencv • TensorFlow • Keras •
MongoDB • Rails • Android

EXPERIENCE

SUGAR LABS | Google Summer of Code '17 Intern
May 2017 - Aug 2017
- Working on improving the Software Distribution Centre (ASLO) which is used by all Sugar Users
- Accepted Proposal and Details can be found here https://summerofcode.withgoogle.com/projects/4987332267606016

TATA TRUSTS | Intern
Oct 2016 – Feb 2017 | INDIA

- Documented and Analyzed mobile applications relevant to farming sector
- Witnessed farming practices in Tribal Odisha

DRIDE - A TRAVEL APP | Software Engineering Intern
Aug 2016 – Feb 2017 | New Delhi, INDIA
- Maintained services and handled DevOps
- Worked on integrating various vendor APIs into one central API
- Implement new modules and future APIs
- All code was reviewed, perfected, and pushed to production.

OPEN SOURCE FOR YOU | Technical Writer
- May 2017- Exploring Sinatra
- August 2015 - Using BiiCode, the C/C++ Dependency Manager
- February 2015 - Automating Browsers with Ruby and Watir-webdriver
- September 2014 - Nix A Portable and Powerful Package Manager
- July 2014 - Ghost: A Powerful Blogging Platform
- April 2014 - Using Xposed Framework to Tweak Your Android
- March 2014 - Create an Android-friendly Hotspot in Linux
- February 2014 - Preview Your Files in GNOME

RESEARCH

INTERNATIONAL JOURNAL OF LINGUISTICS AND COMPUTATIONAL APPLICATIONS Jan 2017
- Random Text generation using Markov Chains, co-authored with Ishan Sharma and Kavish Bhatia.

AWARDS

Year	Award	Event
2017	1st	Brain Spark, Sankalan 2017
2017	1st	Mind Matters, Sankalan 2017
2016	Won App Show Case	Udacity- Google Android Career Summit
2016	1st	Mind Matters, Sankalan 2017
2012-13	Top 25	SOF National Cyber Olympaid (NCO) - Level 2 (Finals)
2012-13	Silver Medalist	SOF National Cyber Olympaid (NCO) - Level 1

SOCIETIES

Year	Role	Organization
2016-2017	President	QuikSort	CS Society, Ramanujan College
2016-2017	Joint Secretary	Robonauts	Robotics Society, Ramanujan College