Jatin Dhankhar

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

EDUCATION

UDACITY
Front-End Developer Nanodegree
Grad. Nov 2018
Self Driving Car Nanodegree
Ongoing
Android Developer Nanodegree
Grad. Jan 2017

UNIVERSITY OF DELHI
B.Tech in Computer Science
Grad. July 2017 | New Delhi, INDIA
CGPA 8.4

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

LINKS

GitHub:// **jatindhankhar**
GitLab:// **jatindhankhar**
HackerOne:// **jatindhankhar**
BugCrowd:// **jatindhankhar**
LinkedIn:// **jatindhankhar**
KeyBase:// **jatin**

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

ZOMATO | Software Developer
Dec 2019 - Present

Security Tech
- Designed in-house code monitoring system - "Vinifera"
- Implementing Security systems to keep Zomato secure by automating security pipelines

Aug 2018 - Dec 2019

Logistics Tech
- Scaled Rider Accounting Services
- Rider accounting processes driver payouts of million orders daily
- Designed and Implemented the new settlement flow for drivers

SUGAR LABS | Google Summer of Code '17 Intern
May 2017 - Aug 2017

- Worked on improving the Software Distribution Center (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
- Worked on integrating various vendor APIs into one central API
- Implemented consumable APIs

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	Description
2018	Hall of Fame	MaxCDN Security
2018	Hall of Fame	Evernote Security
2017	3rd	Nvidia Ideathon, HackerEarth 2017
2016	Won App Show Case	Udacity- Google Android Career Summit
2012-13	Top 25	SOF National Cyber Olympaid (NCO) - Level 2 (Finals)
2012-13	Silver Medalist	SOF National Cyber Olympaid (NCO) - Level 1