

JIIT, A-10, Sector-62, Noida,
Uttar Pradesh 201309

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+91-7982274129

EDUCATION

(2015 – Present)

B.Tech (Computer Science)

Jaypee Institute of Information
Technology, Noida
(CGPA: 9.7)

(2013 - 2015)

XII (Senior Secondary), Science

Delhi Public School, Bulandshahr
(Percentage: 95.4)

SKILLS

C and C++



DS and Algorithms



Python(Django)



Android



Linux (Ubuntu)



ACHIEVEMENTS

49 rank in **ACM-ICPC** Asia Region
Kolkata-Kanpur Site 2017.

All India Rank 3 in GATE CSE 2019.

Gold Medal on Hackerrank.

The expert on Codeforces. (max rating: 1869)

Winner of Encode 2018. (Intercollege contest
of JIIT)

Rank 13 in nation-wide Johnson&Johnson
3-address code Hackathon.

Member of JDev (student developer group).

A rank opener of the college.

One of the top performers in many college
coding contests including IITs.

Interests and Hobbies

Sports Programming, Cryptography, Chess,
Table-Tennis.

NIPUN MITTAL

nipunmittal15@gmail.com
www.linkedin.com/in/nipun-mittal
<https://codeforces.com/profile/rock19>

EXPERIENCE

(June 2018 – July 2018)

Technical Content Intern

HACKERRANK, Bangalore

Created various algorithmic challenges with editorials for
Interview-Preparation Kit. Created full stack challenges(REST APIs) on
Django rest framework.

(August 2017 – May 2018)

Coordinator

Knuth Programming Hub JIIT

Conducted various classes to assist juniors in coding and hosted the
annual technical events of the hub.

ACADEMIC and PERSONAL PROJECTS

Variable Delivery Cost Finder

<https://github.com/Dev-Coders/Variable-Delivery-Cost-Finder>

- make the cost of the delivery variable (in real time) to make the cost
more fair for every customer and more profitable for the vendor.
- based on the previous requests, find the most optimal location for
setting up the workshop so as to minimize the cost for both the
e-commerce and the customers.

TECH USED: Python, flask, Advanced DS and Customised Algorithms.

JARVIS on Messenger

<https://github.com/swapagarwal/JARVIS-on-Messenger>

- contributed to an open source project JARVIS-on-Messenger. It's a
facebook messenger chatbot which replies instantly on some basic
queries and searches.
- I have made some modules like
 - Dry-eye test: In this, the user's face is detected and by the blinking
rate of his/her eyes we detect whether the user has dry eye or not
using openCV.
 - Fixed some bugs: Add responses for emoticons.

TECH USED: Python, openCV

ToDoList Android App

<https://github.com/iambllizzard/ToDoList-App-with-extra-features>

- can save any task with deadline and priority
- get the notification if the deadline is near
- stop notification for any task and create a backup of tasklist

TECH USED: Android