

ANMOL MITTAL

Computer Science Undergraduate

@ 98anmolm@gmail.com +91 9810203807 New Delhi, India
🔗 <https://github.com/AnmolMittal98>

in <https://www.linkedin.com/in/anmolmittal98>

EXPERIENCE / INTERNSHIPS

Summer Research Intern

Centre for Development of Advanced Computing (C-DAC)

📅 June 2018 – July 2018 📍 Noida, Uttar Pradesh, India

- Developed 2 projects related to data science and cybersecurity, titled as "Data Analysis on Cybercrime Motives" and "Detection of Phishing Websites".
- Engaged on different ethical hacking tools for understanding proper utilization of different cyber attacks.

Software Engineering Intern

GITS India Pvt Ltd.

📅 June 2017 – July 2017 📍 Greater Kailash, New Delhi, India

- Worked on Real-Time Project related to Advance Parking System being used by the company to generate revenue at various places throughout the country.
- Developed a feature for online Client-Side software to find suspects of small financial frauds, project named as "Suspect List".

PUBLICATIONS

- Research Paper titled as "Data Analysis on Cybercrime Motives", published in American International Journal of Research in Science, Technology, Engineering and Mathematics (AIJRSTEM) and presented in National Conference on Information Technology, Electronics and Management (NCITEM), C-DAC Noida.
- An acknowledged Technical Research Paper by GITS India Pvt. Ltd. titled as "Advance Parking System based on Android, PHP, MySQL and other Technological Devices." Utilised for consulting customers for business purposes.

COURSES / CERTIFICATIONS

- Machine Learning by Andrew Ng (Stanford University and Coursera) (11 Weeks).
- Data Structures and Algorithms in Java (Coding Blocks).
- Ethical Hacking Workshop at IIT-Delhi in association with Kyrion Technologies.

LEADERSHIP / VOLUNTEERSHIP

- Volunteer at Society For Promotion Of Youth And Masses (SPYM), an NGO working in the area of community mobilization, health care. (7 Months)
- Organised an Android Workshop (CSE Department and Coding Blocks).
- Organized a CodeSprint in college (Coding Blocks).
- Intern at Leaders for Tomorrow (LFT), a not-for-profit youth leadership organisation. (1.5 Months)
- Organized an event Code-a-thon (2.0) in college (HackerEarth).
- Coordinator at Blood Donation Drive (Rotary Club).

AREAS OF INTEREST

Programming

Machine Learning

Data Science

Consultancy

Research

EDUCATION

Maharaja Agrasen Institute of Technology (MAIT), GGSIPU

Bachelor of Technology, Computer Science Engineering

📅 2020 📍 Rohini, New Delhi

- Aggregate Percentage: 82.5%

Sardar Patel Vidyalaya (CBSE)

📅 2016 📍 Lodhi Estate, New Delhi

- Class XII Aggregate Percentage: 93.2%
- Class X Cum.GPA: 9.2/10

TECHNICAL SKILLS

Java

Python

C/C++

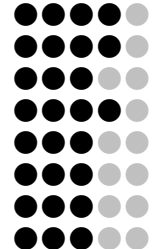
SQL

PHP

HTML, CSS

Octave

Latex



CO-CURRICULAR WORK

- Core team member for Technical Magazine and Newsletter of college. (2 Years)
- Completed in Top 5 in Hunt IT in IIIT-Delhi out of 100+ teams.
- Campus Ambassador for E-Cell NSIT.
- Campus Ambassdor for E-Cell DTU.

MANAGEMENT SKILLS

- Microsoft Office
- Event Management
- Content Development / Writing