

Event one :

**KESHAV MAHAVIDYALAYA**  
NAAC ACCREDITED 'A' GRADE  
( UNIVERSITY OF DELHI )

**BLITZ**  
The Computer Science Society  
presents a WEBINAR on

**WEB SCRAPING**  
SCRAPE THE INTERNET

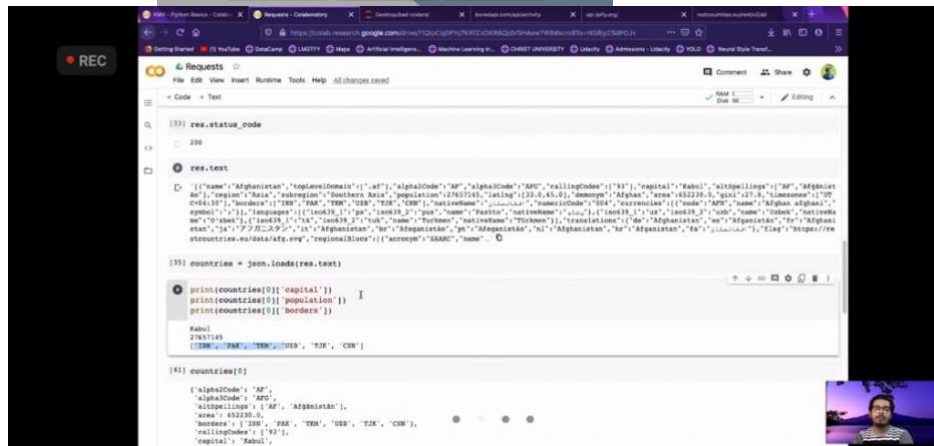
**Mr. Mohit Uniyal**  
An instructor at coding blocks  
and a Google Code-In  
Mentor for Tensorflow  
Organisation

In partnership with  
**CODING BLOCKS**

**Webinar Details:**  
Date: January 16, 2021  
Day: Saturday  
Time: 12:00 pm - 3:00 pm  
Platform: Zoom

For any queries, contact:  
Sidharth (President): 8172674790  
Farhan (Executive): 7011828935  
Piyush (Executive): 7983038625

Prof. Manish Pruthi (Principal) | Dr. Anjali Thakral (Teacher-in-charge) | Dr. Bhavna Gupta (Convener)



**Event Caption: Webinar on ‘Web Scraping’**

**Summary :** Web scraping is the process to extract content and data from a website using bots. Unlike screen scraping, which only copies pixels displayed onscreen, web scraping extracts underlying HTML code and, with it, data stored in a database. The scraper can then replicate entire website content elsewhere. Approximately 100 people including faculty members and students joined the webinar on Zoom which lasted for 3 hours. The speaker started with the basics of python and then elaborated the concepts of web scraping, giving students the hands-on learning experience. E-certificates were provided to all the participants and their valuable feedback was recorded.

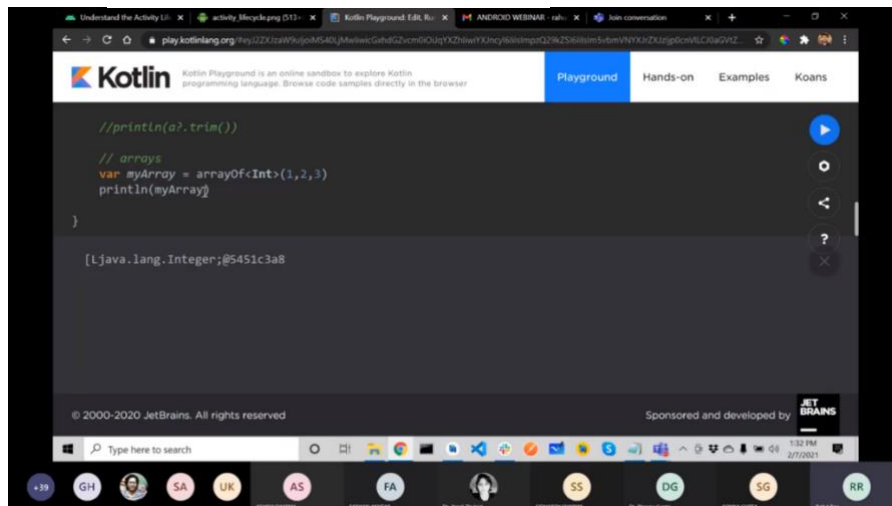
**Date of Event along with organising Department/ Committee name:** 16<sup>th</sup> January, 2021, Blitz Society, Department of Computer Science

**Name and bio sketch of speaker and topic of seminar:** Mr. Mohit Uniyal, he is an instructor and product engineer at coding blocks who has also served as a Google code-in mentor for TensorFlow organization.

Keshav Mahavidyalaya, Department of Computer Science  
Blitz Society (2020-21)

Event two:

The poster is for a webinar titled "ANDROID DEVELOPMENT WITH KOTLIN" organized by the Blitz Society of Keshav Mahavidyalaya, University of Delhi. It is scheduled for February 7, 2021, at 1 PM. The speakers are Rahul Gupta (Product Manager at ATG, Android Developer at Datsme, experienced in Laravel Framework) and Rahul Ray (Android Developer at MathonGo, Software Engineer, 3+ years experience). Contact information for Sidharth, Yash, and Farhan is provided, along with the names of the organizing faculty: Prof. Madhu Pruthi, Dr. Anjali Thakral, and Dr. Bhavna Gupta.



**Event Caption:** Webinar on 'Android Development with Kotlin'

**Summary :** a cross-platform programming language (Kotlin ) that may be used as an alternative to Java for Android App Development. It is much simpler for beginners to try as compared to Java. Around 80 people including students and teachers joined this two-hour long webinar on Microsoft Teams. In the first session, the basics of Kotlin was taken. The second half of the session was taken up by giving the hands-on experience of app development on Android Studio in the session.

**Date of Event along with organising Department/ Committee name:** 7<sup>th</sup> February, 2021, Blitz Society, Department of Computer Science

**Name and bio sketch of speaker and topic of seminar:** **Mr. Rahul Ray( first speaker)** , a software engineer and Android developer at MathonGo. He has more than 3 years of experience and has worked with various start-ups and companies. by **Mr. Rahul Gupta, (second speaker)**, a web developer in Laravel Framework (PHP). He has more than two years of experience and is currently working as an Android developer at Datsme and as a product manager at Across The Globe (ATG).

**Keshav Mahavidyalaya, Department of Computer Science  
Blitz Society (2020-21)**

Event three:



**KESHAV MAHAVIDYALAYA**  
NAAC ACCREDITED 'A' GRADE  
( UNIVERSITY OF DELHI )

**BLITZ**  
The Computer Science Society  
*presents a* WEBINAR *on*  
**ETHICAL HACKING**

**Mr. Ayush Pritam Bagde**  
Cyber security expert,  
Certified Ethical Hacker  
and blogger.

**Webinar Details:**  
Date: February 27, 2021  
Day: Saturday  
Time: 12:00 pm - 3:00 pm  
Platform: Zoom

For any queries, contact:  
Sidharth (President): 8178764790  
Farhan (Executive): 7011626935  
Piyush (Executive): 7983038625

Prof. MADHU PRUTHI (Principal)      DR. ANJALI THUKRAL (Teacher-in-charge)      DR. BHAVNA GUPTA (Convener)

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**Event Caption: Webinar on “Ethical Hacking’**

**Summary** Ethical hacking is a process of detecting weaknesses in an application, system, or organization's structure that an enemy can use to exploit an individual or organization. They use this process to prevent cyberattacks and security cracks by lawfully hacking into the systems and looking for weak points. The webinar was conducted on Microsoft Teams and went on for three hours. More than 60 participants including students and faculty members attended the webinar. The speaker started with the basics of ethical hacking and later gave a hands-on tutorial on hacking for the beginners. The webinar was highly insightful and knowledgeable

**Date of Event along with organising Department/ Committee name: 27<sup>th</sup> February, 2021, Blitz Society, Department of Computer Science**

**Name and bio sketch of speaker and topic of seminar: Mr. Ayush Pritam Bagde, a cyber-security expert and a certified ethical hacker who is among India's top 50 pentesters on the website tryhackme).**

Event four:

The poster is for an online coding competition titled 'JUNG-E-CODE'. At the top, it features the logos of Keshav Mahavidyalaya and the University of Delhi, along with the text 'KESHAV MAHAVIDYALAYA NAAC ACCREDITED 'A' GRADE University of Delhi'. Below this is the logo for 'BLITZ THE COMPUTER SCIENCE SOCIETY' and the word 'presents'. The main title 'JUNG-E-CODE' is in large, bold letters, with the tagline 'when CODERS {} become WARRIORS X' and 'ONLINE CODING COMPETITION' underneath. The event details are listed as '02 MAR | 3 PM | PLATFORM: HACKERRANK'. It also states 'DURATION : 2 HOURS' and 'REGISTER :', followed by a QR code. At the bottom, there is a 'Contact' section with phone numbers for Sidharth (8178764790), Piyush (7983038625), and Farhan (7011828935). The names and titles of the organizers are listed at the very bottom: Prof. Madhu Pruthi (Principal), Dr. Anjali Thukral (Teacher-in-charge), and Dr. Bhavna Gupta (Convener).

**Event Caption: Online, language independent coding competition**

**Summary** The competition was conducted on the platform **HackerRank** and went on for three hours during which the participants could submit their codes for the respective questions on the platform itself in any coding language which they were comfortable in. The questions were of varying difficulty levels to test the coding skills of the participants. Around 32 students registered for the competition among which 3 winners were declared at the end. Certificates and cash prizes were given to all the winners.

**Date of Event along with organising Department/ Committee name: 2<sup>nd</sup> March, 2021, Blitz Society, Department of Computer Science**

Event five:


The poster is for a data science competition. At the top, it features the logos of Keshav Mahavidyalaya and the University of Delhi, along with accreditation information. The central text identifies the event as 'DATA UNKNOWN'S BATTLEGROUND (DUBG)', a data science competition open to all DU students. It specifies the date as February 28th at 12 PM on the Kaggle platform, with a 36-hour duration. A QR code is provided for registration. Contact information for the organizing committee is listed at the bottom.

**KESHAV MAHAVIDYALAYA**  
NAAC ACCREDITED 'A' GRADE  
University of Delhi

**BLITZ**  
THE COMPUTER SCIENCE SOCIETY  
presents

**DATA UNKNOWN'S BATTLEGROUND (DUBG)**  
DATA SCIENCE COMPETITION (open to all DU students)

**28 FEB | 12 PM | PLATFORM: KAGGLE**

**DURATION : 36 HOURS REGISTER :** 

**NOTE: MAKE SURE YOU HAVE YOUR KAGGLE ACCOUNTS SET UP BEFORE YOU REGISTER**

**Contact**  
Sidharth : 8178764790 | Yash : 8601333799 | Farhan : 7011828935

Prof. Madhu Pruthi [Principal]      Dr. Anjali Thukral [Teacher-in-charge]      Dr. Bhavna Gupta [Convener]

### Event Caption: Online Data Science Competition

**Summary:** The competition went on for 36 hours (3 days) during which the participants had to use Machine Learning algorithms to train their models and make predictions and finally, submit their codes on the platform. A public leader board was maintained which used to be updated dynamically according to the participants' scores. 20 students registered for the competition among which 3 winners were announced at the end. Certificates and cash prizes were given to all the winners

**Date of Event along with organising Department/ Committee name: 28<sup>th</sup> February 2021, Blitz Society, Department of Computer Science**