

# ANSH KUSHWAHA

**Student**  
**Varanasi, Uttar Pradesh, India**



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**GitHub -> [github.com/ansh-333k/](https://github.com/ansh-333k/)**

**Replit -> [replit.com/@ANSH-KUSHWAHA/](https://replit.com/@ANSH-KUSHWAHA/)**

**Qwiklabs -> [qwiklabs.com/public\\_profiles/ba4552da-f1c1-4b0e-a3c4-4b6dad17de68/](https://www.qwiklabs.com/public_profiles/ba4552da-f1c1-4b0e-a3c4-4b6dad17de68/)**

## **Educational Qualification**

### **❖ Bachelor of Science ( BSc )**

Discipline	->	Programming & Data Science
Institution	->	Indian Institute of Technology ( IIT ) Madras, Chennai
Year	->	2021 - present
Achievement	->	Completed Foundational Level with Certificate
Result	->	8.9 CGPA ( upto Term - 2 )
Volunteering	->	Group Leader of Gir House Group ID – 340 ( <a href="https://sites.google.com/student.onlinedegree.iitm.ac.in/gir-house/contact-us#h.wmxc97lg615c/">sites.google.com/student.onlinedegree.iitm.ac.in/gir-house/contact-us#h.wmxc97lg615c/</a> )

❖ **Bachelor of Engineering ( BE )**

Discipline -> Computer Science & Engineering ( CSE )

Institution -> Panjab University ( PU ), Punjab

Year -> 2020 - 2024

Result -> 8.70 CGPA ( upto 2nd semester )

Other Involvements -> Trainee at Platform Tech Solutions  
( *platformtechs.in/* )

❖ **Higher Secondary School ( 12th )**

Board -> Central Board of Secondary Education ( CBSE )

Institution -> Jawahar Navodaya Vidyalaya ( JNV ), Varanasi

Year -> 2019

Subjects -> Computer Science ( *Scored 98 out of 100* ), Mathematics,  
Physics, Chemistry, English

Result -> 83.6 %

❖ **Secondary School ( 10th )**

Board -> Central Board of Secondary Education ( CBSE )

Institution -> Jawahar Navodaya Vidyalaya ( JNV ), Varanasi

Year -> 2017

Subjects -> Science, Mathematics, Social Science, English, Hindi

Result -> 9.4 CGPA

## Projects

### ❖ Flash Card Web Application

- Introduction Page

( [ansh-333k.github.io/21f1006019-MAD-I-Final\\_Project/](https://ansh-333k.github.io/21f1006019-MAD-I-Final_Project/) )

- Web Application Site

( [21f1006019-mad-i-finalproject.ansh-kushwaha.repl.co/](https://21f1006019-mad-i-finalproject.ansh-kushwaha.repl.co/) )

- GitHub Repository

( [github.com/ansh-333k/21f1006019-MAD-I-Final\\_Project/](https://github.com/ansh-333k/21f1006019-MAD-I-Final_Project/) )

- Replit Repl

( [replit.com/@ANSH-KUSHWAHA/21f1006019-MAD-I-FinalProject?v=1/](https://replit.com/@ANSH-KUSHWAHA/21f1006019-MAD-I-FinalProject?v=1/) )

## Certifications

### ❖ Foundational Level Certificate in Programming & Data Science by Centre for Continuing Education, Indian Institute of Technology ( IIT ) Madras



❖ **Elite Certificate in Natural Language Processing by National Programme on Technology Enhanced Learning ( NPTEL ) Online Certification**



**Elite**  
**NPTEL Online Certification**  
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to  
**ANSH KUSHWAHA**  
for successfully completing the course

**Natural Language Processing**

with a consolidated score of **65** %

Online Assignments	16.44/25	Proctored Exam	48.75/75
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Total number of candidates certified in this course: **167**



**Prof. G P Raja Sekhar**  
Dean, Continuing Education  
IIT Kharagpur

**Jul-Oct 2021**  
(12 week course)



**Prof. Debjani Chakraborty**  
Coordinator, NPTEL  
IIT Kharagpur



Indian Institute of Technology Kharagpur



FREE ONLINE EDUCATION  
**swayam**  
सिद्धमेव विद्या, श्रमेणैव विद्या

Roll No: NPTEL21CS102524550389

To validate and check scores: <https://npTEL.ac.in/noc>

❖ **The Fundamentals of Digital Marketing by Google**



**ANSH KUSHWAHA**

is hereby awarded this certificate of achievement for the successful  
completion of **The Fundamentals of Digital Marketing** certification exam  
on 10/04/2021



**Martin Böttcher**  
President - Google EMEA





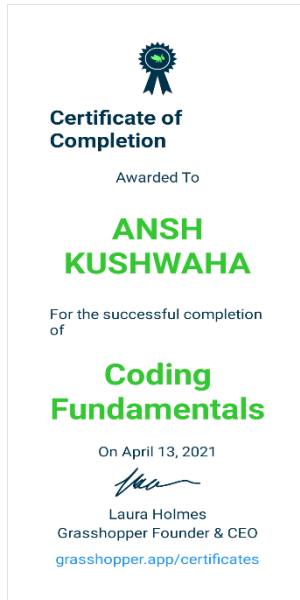
**Townsend Pamela Leach**  
CEO - IAB Europe

Certificate ID : NXXH SLS LPN

Verify the authenticity of this certificate at : <https://learn.digital.withgoogle.com/link/1gsdpcedm9s>

## ❖ JavaScript Certificates by Grasshopper ( A Code with Google Program )

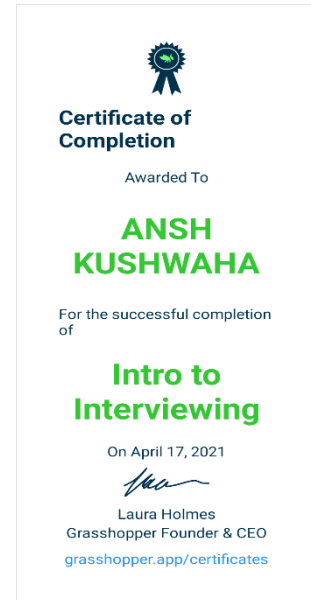
### 1. Coding Fundamentals



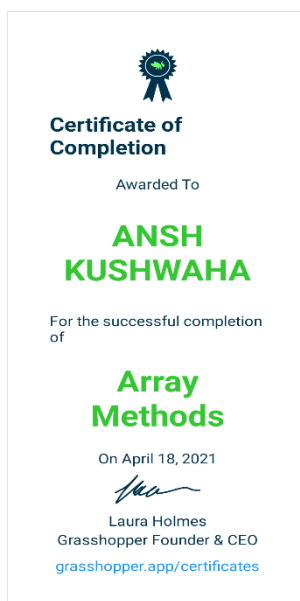
### 2. Coding Fundamentals II



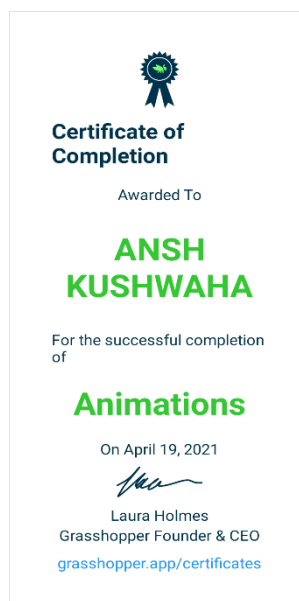
### 3. Intro to Interviewing



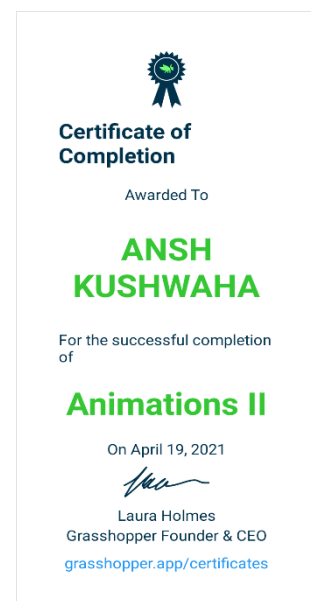
### 4. Array Method



### 5. Animations



### 6. Animations II



- ❖ **Astronomical Telescope Making Workshop - Participation Certificate by Vigyan Prasar, Department of Science and Technology, Government of India**

## **Achievements / Awards**

- ❖ **Google Cloud Computing Foundations Badges by Qwiklabs ( Google )**

1. Cloud Computing Fundamentals



2. Infrastructure in Google Cloud



3. Networking and Security in Google Cloud



4. Data, ML, and AI in Google Cloud



## **Languages**

Hindi -> Native Proficiency

English -> Limited Working Proficiency

Oriya -> Elementary Proficiency

## **Technical Skills**

- |          |                    |                 |
|----------|--------------------|-----------------|
| ❖ C      | ❖ CSS              | ❖ OPNET Modeler |
| ❖ C++    | ❖ JavaScript       | ❖ Web Scrapping |
| ❖ Python | ❖ SQL              | ❖ Origin        |
| ❖ HTML   | ❖ Microsoft Office | ❖ Tableau       |

## **Soft Skills**

- |                   |                  |                    |
|-------------------|------------------|--------------------|
| ❖ Communication   | ❖ Leadership     | ❖ Event Management |
| ❖ Problem Solving | ❖ Event Planning | ❖ Team Work        |

## **Hobbies**

- |         |          |           |
|---------|----------|-----------|
| ❖ Chess | ❖ Gaming | ❖ Kho Kho |
|---------|----------|-----------|

## **Academic Activities & Achievements**

- ❖ Qualified for BTech CSE in Madan Mohan Malaviya University of Technology, Gorakhpur, 2020
- ❖ Qualified for BSc Computer Science in Banaras Hindu University, Varanasi, 2020
- ❖ Selected in Jawahar Navodaya Vidyalaya Selection Test ( JNVST ) for Class 6th students, 2012

## **Co-curricular Activities**

- ❖ Participated twice in National Science Congress ( 2018 & 2017 )
- ❖ Participated twice in Science Exhibition ( 2017 & 2016 )
- ❖ Volunteered in Jawahar Navodaya Vidyalaya Selection Test ( JNVST ) as Technical Assistant, 2017

## **Extra Curricular Activities**

- ❖ Knowledge of Making & Handling Telescope
- ❖ Technical Head of Event Organizing Committee during JNV academics
- ❖ Gaining information about latest technology