ADDITIONAL INFORMATION

1. Class XII

a. Aggregate marks obtained in PCB/PCM 272(300)/278(300)

b. Number of attemptsc. Year of PassingOne2011

2. Bachelor's Degree

a.	Aggregate marks obtained	772/1000
b.	Number of attempts	One
C.	Year of passing	2014

3. Master's Degree

a.	Aggregate marks obtained	79.11%
b.	Number of attempts	One
C.	Year of Passing	2016

4. Publications

1.

a. Name of the Journal

Cell Reports

b. Title of the article

MicroRNA miR-29c regulates RAG1 expression and modulates V(D)J recombination during B cell Development

c. Year, volume, page number of the article **2021,36(2):109390**

2.

a. Name of the Journal

Int J Cancer

b. Title of the article

Deleterious point mutations in T-cell acute lymphoblastic leukemia: Mechanistic insights into leukemogenesis

c. Year, volume, page number of the article **2021**, **149(6)**:**1210-1220**

5. Merits and Awards

1.

- a. Name of the award/ merit certificate
 Graduate Aptitude Test in Engineering
- b. Year **2016**
- c. Achievement

Percentile 99.95 GATE rank 5 GATE score 908/1000

2.

- a. Name of the award/ merit certificate
 CSIR-UGC Junior Research Fellowship, India
- b. Year **2015**
- c. Achievement

Qualified for the JRF in Life Sciences and eligibility for lectureship under the CSIR-UGC Fellowship Scheme.

3.

- a. Name of the award/ merit certificate
 CSIR-UGC Junior Research Fellowship, India
- b. Year **2016**
- c. Achievement

Qualified for the JRF in Life Sciences under the CSIR Fellowship Scheme twice (19-06-2005 and 18-12-2005)

6. Scholarships

1.

- a. Name of the award/ merit certificate
 CSIR-UGC Junior Research Fellowship, India
- b. Year **2015-16**

c. Achievement

Qualified the Joint CSIR-UGC Junior Research Fellowship (JRF) and National Eligibility Test (NET)