

NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR
MAHATMA GANDHI AVENUE, DURGAPUR- 713209



CURRICULUM VITAE

PERSONAL DETAILS:

- **Name:** Vikas Kumar
- **Date of Birth:** 10/07/1999
- **Guardian's Name:** Pradeep kumar
- **B.Tech : 6th semester**
- **Branch / Specialization:** Computer science and engineering
- **Registration No:** 19U10780
- **OP / SC/ ST/ OBC / PWD:** SC
- **Gender:** Male
- **Present Address:** vill-Saraimeer,post-Bibiyapur,dist-Barabanki,UP 225119
- **Address for Correspondence:** vill-Saraimeer,post-Bibiyapur,dist-Barabanki,UP 225119
- **E-Mail Id:** vikassaraimeer1999@gmail.com **Cell No:** 9120725708

2. EDUCATIONAL QUALIFICATIONS:

Secondary & Higher Secondary: -

Examination	Board / Institution	Year of Passing	Marks		
			Obtained	Out of (Total)	%
10 th Std	UP BOARD/ Bal Vikas Vidya Mandir,kothi ,barabanki	2016	389.5	600	87.5
12 th Std	UP BOARD/Sri Sai Inter College ,lakhpedabagh,Barabanki	2018	397	500	85.4

Graduation: -

SEM	1	2	3	4	5	6
SGPA	6.92	8.35	6.25	6.29	6.88	7.46
CGPA	6.92	7.57	7.12	6.90	6.89	6.98

3. Achievements:

- 3 star coder at CodeChef
- https://discuss.codechef.com/u/vikas_229598
- https://leetcode.com/vikas_2295998/

4. Projects:

1. Food order website by using React Js
 2. snake game using javascript
 3. A calculator using javascript
 4. A login page by using PHP
- LinkedIn: [linkedin.com/in/vikas2295](https://www.linkedin.com/in/vikas2295)
 - Portfolio link: [Document \(vikas2295998.github.io\)](https://vikas2295998.github.io)
 - Project link: <https://github.com/vikas2295998/MyProjects>
 - Hosted projects link: <https://vikas2295998.github.io/restourent/>
<https://vikas2295998.github.io/snakegame/>

5. Skills:

- **Key Courses** - Data Structures and Algorithms, OOPS , MySql, DBMS.
- **Programming Languages** - C, C++, (basics of java and python) .
- **Web Development** – HTML, CSS, JavaScript, React.js.
- **Other** - Competitive Programming

I hereby declare that the information given above is true and correct.

DATE: - 20/09/2022

SIGNATURE: -

Vikas Kumar

