CURRICULUM VITAE

1. PERSONAL DETAILS :

1.1   **Name**: Rajappa Likhith

1.2   **Date of Birth:** 16/ 10/ 1997

1.3   **Guardian's Name:** Kotti Rajappa

1.4   **B.Tech :** 3rd Year

1.5   **Branch / Specialization:** Computer Science and Engineering

1.6   **Registration No :** 20150573

1.7   **OP / SC/ ST/ OBC / PWD :** OP

1.8   **Male/Female:** Male

1.9   **Present Address:**   Hall 2 Room no:211 , NIT Durgapur .

1.10   **Address for Correspondence:** House no:5-8-102, Lakshmipuram , Hindupur, Anantapur (dist)
                                      Andhrapradesh - 515201

1.11   **E-Mail Id: likhithr97@gmail.com**   **Cell No: +91 - 9182949613.**

2. EDUCATIONAL QUALIFICATIONS :
2.1   Secondary & Higher Secondary :

Examination	Board / Institution	Year of Passing	Marks		
			Obtained	Out of (Total)	%
10th Std	Board of Secondary Education, Andhra Pradesh / Keshava Reddy Concept school , Anantapur	2013	9.8	10	93.1
12th Std	Board of Intermediate Education,AndhraPradesh/ Sri Chaitanya Junior College, Vijaywada	2015	981	1000	98.1

2.2   Graduation   :

SEM	1	2	3	4	5	6	7	8
SGPA	9.36	9.20	9.18	9.50	9.00	-	-	-
CGPA	9.36	9.28	9.24	9.31	9.25	-	-	-

3. Scholastic Achievements:

- secured global rank 3887 in Codechef snack down 2017 pre elimination round.

- AIR 7249 in JEE MAINS 2015 out of 1.4 million students.

- State rank 1732 in AP EAMCET 2015.

- State rank 348 in COMEDK UGET 2015.

- District first prize for project on Railway reinforcement in inter school science fair 2012.

- State award for Society for advancement of science and technology talent test in 2012.

4. Scholarship Received :

- Received a scholarship under the category of INSTITUTE MERIT-CUM-MEANS SCHOLARSHIP for the academic year 2016-2017 & 2017-2018 in NIT Durgapur.

5. Internships:

Project Name: Autonomous Hexapod (Dec 2017 - Jan 2018)

Project Mentor:

Dr.Sudip Mishra(Associate Professor)

Department of Computer Science and Engineering , IIT Kharagpur .

Project Details:

- **Programmed an hexapod robot from scratch to make it autonomous using inverse kinematics technique .**
- **Made an app which control servo motor via bluetooth mode .**

  Tools used : Arduino

6. Personal Projects :
 Project Name : THREE JS ANIMATIONS (Feb 2018 - Mar 2018)

Project Details:
- **Made animations which helps in better understanding of concepts of physics and mathematics in various domains for high school students**

  Tools used : THREE JS , PIE Library .

7. Skills : *(Levels: P-Proficient, I-Intermediate, N- Novice)*

- **Programming Languages :** C (*P*) , C++(*I*), Java (*N*)

- **Web design** : HTML(*P*) ,CSS(*I*) ,JAVASCRIPT (*I*), THREEJS (*I*)

- **Platforms :** Windows , Linux (Ubuntu)

- **Database :** SQL (*I*).

- **Languages known:** English , Hindi , Telugu , Kannada.

- Solved over 300 problems in various online coding platform sites like Codechef,Hackerrank,GeeksforGeeks.

- Hard worker usually and smart worker in risky situations.

- Effective communication skills and orator.

8. Position of responsibility:

- Senior Fest Coordinator of AAVISHKAR 2018 , technical fest of NIT Durgapur .
- Member of honorary committee of hall 3 in 2016-2017.
- Core member of Maths N Tech Club , NIT Durgapur (2016- present)
- Junior Fest Coordinator of Ank 2016 , official technical fest of NIT Durgapur.
- Class Representative in Senior Secondary High School**.**

9. Extracurricular activities:

- Managed a participation of around 2500 students in various events of Ank 2016.
- Successfully conducted Ankshalar (event for classes 9, 10,11,12 th) across various schools in Durgapur in 2016.
- Member of National Cadet Corps at NIT Durgapur 2015-2016.

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

DATE: 12/ 04/ 2018   **SIGNATURE:**