

# Curriculum Vitae



## Anurag Kapil

Bachelor of Technology in Mechanical Engineering, B.T. Kumaon Institute of Technology Dwarahat Almora, Uttarakhand

### Cell Phone Number

+919634687658

### E-mail

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Web: - [www.mechprof.com](http://www.mechprof.com)

LinkedIn: -

<https://www.linkedin.com/in/anurag2kapil-950ab8159/>

### Father's Name

Mr. S.B Kapil

### Mother's Name

Mrs. Jaya Kapil

### Permanent Address: -

kapil bhawan mukhani, kapil colony near Vivekaand Hospital, Mukhani Haldwani Uttarakhand.  
Pin Code: - 263630

### Personal Data

Date of Birth: 02<sup>nd</sup> Feb 2001  
Nationality: Indian

### Area of interest

Production Engineering,  
Industrial Engineering,  
Design Engineering.

## Career Objective

Seeking an entry-level Position to begin my career in a high-level professional environment. Passionate, driven individual with good communication skills looking forward to develop a more rounded skill set while contributing towards the company's success.

## Academic Qualification

Qualification	Year of Passing	Institute	Board/University	Marks in Percentage
B.Tech (Mechanical)	2022	B.T.K.I.T. Dwarahat, Almora(UK)	Uttarakhand Technical University	72.48%
Senior Secondary	2018	St Theresa Sr,Sec,School Kathgodam (UK)	Central Board of School Education,	70.00%
Higher Secondary	2016	St Theresa Sr,Sec,School Kathgodam (UK)	Central Board of School Education,	80.00%

## Training

Title : CNC Part Programming at Ensino Research & Development.  
Duration : 6 Months (15<sup>th</sup> July, 2020 To 15 Dec, 2021).  
Institute : Ensino Research & Development

Title : AUTOCAD at Ensino Research & Development  
Duration : 4 Weeks (15 Jan, 2020 To 15 Feb, 2020).  
Institute : Ensino Research & Development

## Academic Project

### “Design & Analysis of Spur gear using Ansys”

B.Tech Major Project under the supervision of Prof. Satyendra Singh  
B.T. Kumaon Institute of Technology, Dwarahat, Almora, U.K.

## Skills

- Practical Knowledge of CNC Part programming and operating of CNC FANUC, Turning, Drilling, Grooving, Threading, Tapering.
- Basic knowledge of Microsoft word, Excel, Power Point.
- Excellent Handling of Workshop apparatus and Basic instruments.
- Basic knowledge and working principle of FEM, CFD & Advanced manufacturing technologies.
- Confident and Good Communication skills.

## Courses Attended

- CAD/CAM and digital manufacturing specialization on Coursera (25 Weeks)
- CNC Programming & Coding at Ensino R&D (6Weeks)
- AutoCAD Training at Ensino (6 Weeks)
- ANSYS Training at Ensino (4 Weeks)

## Achievements and Extra Curricular Activities

- Winner in English Debate For 3 years .
- Best Vocals Award And English Speaker For School.
- Making Vlogs And Design, Simulation , Gaming , Made More Than 100 Working Projects .
- Horseriding , Photography , Drone Pilot, Professional Gimbal Shooter.
- A Good Learner Of Stocks And Crypto.

## External Links

Web: - [www.mechprof.com](http://www.mechprof.com)

LinkedIn: - <https://www.linkedin.com/in/anurag2kapil-950ab8159/>

GrabCad: - <https://grabcad.com/anurag2kapil-1>

## Other Information

Hobbies:-

- Playing Badminton
- Listening and Singing Music
- Riding Bicycle
- Gaming

Language Known:-

- Hindi (Full Professional Proficiency)
- English (Full Professional Proficiency)
- Kumaoni (Full Professional Proficiency)

## Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

**Date: 31 October 2021**

**Place: Haldwani, Uttarakhand**

**(ANURAG KAPIL)**