

BHASKAR KANDPAL

B. Tech. – Batch of 2021 |
Mechanical Engineer

- ✓ Project Engineering
- ✓ Quality Engineering
- ✓ JIT & Six Sigma
- ✓ Thermodynamics

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B. Tech - Mechanical Engineer with in-depth knowledge of operation research management and heat transfer and thermodynamics, assuring to effectuate best automation, virtualization pursuit and leaderships skills to win over the business goals. Adroitly reflect high potential at supply chain management.

EDUCATION

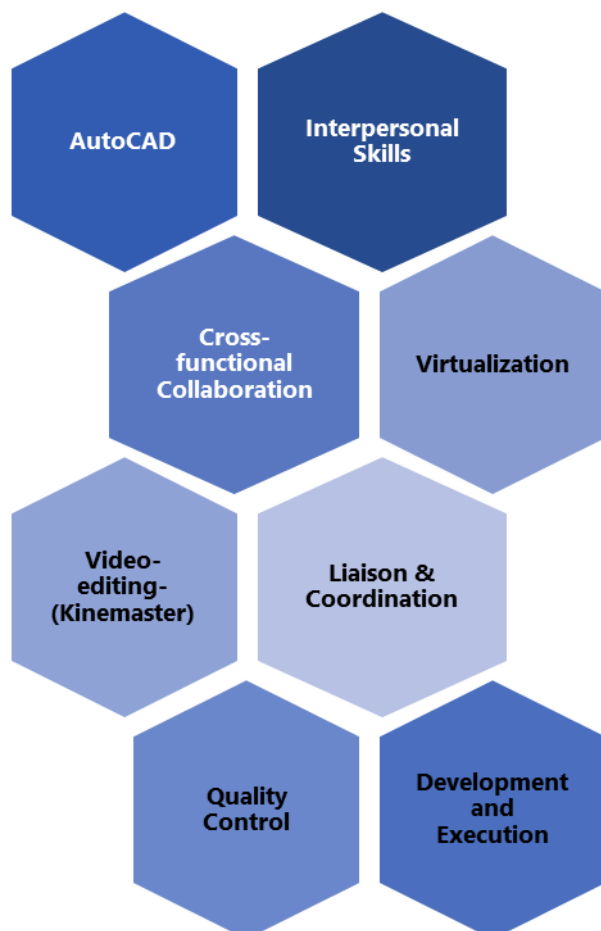
□ **B-tech (Mechanical Engineering)** | Maharaja Ranjit Singh Punjab Technical University, Bathinda | 2021 | 83%

□ **XII** | D. A. V. Senior secondary Public School, Himachal Pradesh, Ambota | 2017 | 66%

□ **X** | D. A. V. Senior secondary Public School, Himachal Pradesh, Ambota | 2015 | 60%

LANGUAGES

English ● ● ● ● ●
Hindi ● ● ● ● ●
Punjabi ● ● ● ●



TRAINING PROGRAMS

- Rotavator, Agriculture Training
- AutoCAD training in 2D, Autodesk inventor
- Valve understanding training, Advance Valves Pvt. Ltd.
- User Engagement (pre-sales associate), Whitehat Jr.

CERTIFICATATIONS

- Supply Chain Management certificate, Udemy
- Project Cost Management (estimating, budgeting & Control), Udemy

PROJECTS HANDLED

- Major Project on Autonomous Car using full mapping GPS system

ACHIEVEMENTS

- Secured 2nd position in NCC CATC, CAMP ROPAR
- Silver medalist in CATC Camp Ropar
- Secured B grade in NCC-B exam
- Succored A grade in NCC- C exam

EXTRAMURAL ENGAGEMENTS

- Part of CATC-116(combined annual training camp) at NCC academy Ropar
- Joined (combined annual training camp) at GRC Nabha

Technical Stack: MS Office Suite and Internet Application

PERSONAL DOSSIER

- Date of Birth: 21st August 1999
- Nationality: Indian