

Mechanical & Automobile

1. Experience in working with AutoCAD, Automated Model Programming, CAD.
2. Basic coding skills.
3. Internships and mini-projects
4. Body language and communication skills
5. Understanding of core topics like the strength of materials, fluid dynamics, thermodynamics, types of manufacturing and, design of transmissions
6. Knowledge about the current Automobile industry scenario.

Computer Science and Information Technology

1. While preparing your resume, add information about the projects and paper you have worked on, and you can also add about your Github profile.
2. Practice on online coding platforms such as HackerEarth, Hackerrank, Kaggle, etc.
3. Strong knowledge in OOPS concepts, Data Structures, Computer Architecture, Software Development.
4. Experience in Front end and Backend Web Development.
5. Strong programming knowledge in languages like C, C++, Python, and Java.

Civil Engineering

1. Technical proficiencies include Microsoft Office Suite, Civil 3D, Microstation, and AutoCAD.
2. Project management talents exercised throughout site selection, analysis, planning, design, and construction phases.
3. Communication skills are essential for civil engineers, who often lead teams of diverse people and have to communicate effectively with all of them.
4. Strong understanding of industry and government standards, requirements, and guidelines.

ECE & EEE

1. Projects on their field of interests.
2. Strong understanding of core topics like circuit theory, electronic devices, Linear integrated circuits, digital signal processing, and VLSI
3. Adept skills in networking, data structures, and algorithms

Chemical

1. Strong understanding of core subjects like Fluid flow/mechanics, Heat & Mass Transfer, Chemical engineering Thermodynamics.
2. Basic Coding Skills.
3. Understanding of the internships pursued by the student
4. General etiquette, body language, and communication skills

Biotech

1. Understanding of core subjects like Nervous systems, Microbiology, Bioinformatics, etc.
2. Basic coding skills in languages like C and C++.
3. Complete understanding of projects done.