

# TechnoMaster

## AutoCAD

Duration: 60 Hrs (Changeable) | Fees: Individual / Batch

### TRAINING BY INDUSTRY EXPERTS

Since 2007, Nestsoft TechnoMaster has been providing training and internships in IT technologies, both online and offline. We have given internships, training, and seminars to more than 25,000 students and achieved more success stories. **We offer 100% placement support through JobsNEAR.in**

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- React JS
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- AWS, GCP, Azure
- ODOO, Fortinet
- Ethical Hacking



Syllabus Contd..

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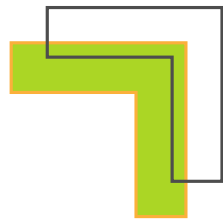
## Syllabus

- \* INTRODUCTION OF AUTOCAD
- \* Uses of AutoCAD
- \* Different versions
- \* Installation procedure
- \* BASIC UNDERSTANDING
- \* User interface
- \* Different units and templates
- \* Coordinate systems
- \* Drawing settings
- \* Concept of views
- \* Create and Save
- \* BASIC IDEA OF TOOLS AND MENUS
- \* Application button
- \* Quick access toolbar
- \* Tabs and ribbon areas
- \* Panels
- \* Drawing area
- \* Status bar
- \* BASIC DRAWINGS
- \* Making simple lines, polylines, rectangles
- \* Creation of arcs, circles, ellipses
- \* Use of ortho and polar mode
- \* Simple and advance object snaps



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## Syllabus

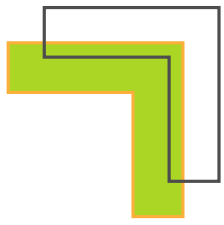


- \* Object snap tracking
- \* BASIC MODIFY TOOLS
- \* Scaling of objects
- \* Rotation of objects
- \* Move, copy ,trim and extend objects
- \* Joining and extend tools
- \* Offset, fillet and mirror of objects
- \* MAJOR DRAWINGS
- \* Isometric, mechanical and electrical drawings with advanced building drawings
- \* Drawing with Hatch tools and their applications
- \* Making rectangular, polar and path array
- \* Use of multi function grips and dynamic input
- \* Drawing of different components of building
- \* REUSING EXISTING CONTENT
- \* Creation, understanding and insertion of blocks
- \* Modifying and start write block
- \* Use of different block libraries
- \* Attributes
- \* OBJECT ORGANISATION
- \* Understanding and assigning layers
- \* By layer and by block
- \* Enquiry tools



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## Syllabus



- \* Purge and rename command
- \* ANNOTATIONS
- \* Basic and advance dimensions and their style
- \* Multileader
- \* Creation and modifying table with styles
- \* Different text styles
- \* LAYOUT AND PRINTING
- \* Page setup and plotting drawing
- \* Viewports
- \* Creation of annotative dimensions