YOUR FULL NAME

MECHANICAL DESIGN ENGINEER / CATIA · AUTOCAD

[City, State] | [+91 XXXXX XXXXX] | [name@email.com] | [LinkedIn / Portfolio]

PROFESSIONAL PROFILE

Mechanical design [engineer / graduate] skilled in [2D drafting, 3D part modelling and GD&T]. Experienced with [machined / fabricated parts], drawing revisions and coordination with production and quality teams. Interested in [design / development] roles.

CORE SKILLS

CAD & Drafting: [CATIA V5, AutoCAD, SolidWorks, Creo]

Engineering: [GD&T, engineering drawings, BOM, tolerance analysis]

Manufacturing: [Machining, welding, fixtures, inspection, material selection]

ENGINEERING EXPERIENCE

[Design Engineer] | [Company, Location] | [Dates]

- Prepared 2D drawings and 3D models for [components / assemblies] using [CAD system].
- Coordinated drawing corrections and revisions with [production / quality / supplier] to resolve [issue].
- Maintained [BOMs / part lists / change records] for [project / customer requirement].

SELECTED PROJECTS

[Fixture / Component Design Project] | [Year]

- Designed [part / jig / fixture] with [material and manufacturing constraints].
- Checked [dimensions / fits / tolerances] against [drawing / functional requirement].

[CAD / Manufacturing Improvement] | [Year]

- Reviewed [manufacturing step] and documented [design or process improvement].

EDUCATION

[B.E. Mechanical Engineering] | [College] | [Year]

[Diploma in Mechanical Engineering, optional] | [Institution] | [Year]

CERTIFICATIONS & ADDITIONAL DETAILS

[CATIA V5 / AutoCAD / GD&T certification] | [Provider]