YOUR FULL NAME

GRADUATE ENGINEER TRAINEE / [DISCIPLINE]

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

PROFESSIONAL PROFILE

Recent [engineering discipline] graduate with grounding in [core subject 1], [core subject 2] and [technical method]. Practical experience from [lab, internship or capstone project] with strong interest in [manufacturing / quality / field operations].

CORE SKILLS

Engineering Fundamentals: [Manufacturing, testing, metrology or discipline-specific topics]

Industry Tools: [AutoCAD, Excel, PLC, MATLAB or required software]

Work Practices: [Safety, inspection, data logging, technical reporting]

INDUSTRIAL TRAINING

[Trainee / Intern] | [Plant / Company] | [Dates]

- Observed and supported [production / testing / inspection] procedures under supervision.
- Recorded [process observations / inspection readings] and reviewed [finding / conclusion].
- Learned [equipment, SOP or safety requirement] relevant to [target role].

SELECTED PROJECTS

[Final-Year Technical Project] | [Year]

- Defined the problem and developed [prototype / model / design] using [tools or materials].
- Evaluated [performance / quality] through [tests, calculations or observations].

[Laboratory / Team Project] | [Year]

- Collaborated with [team] to complete [engineering task] and prepared [report / presentation].

EDUCATION

[B.E. / B.Tech in Branch] | [College] | [Year] | [CGPA]

CERTIFICATIONS & ADDITIONAL DETAILS

[Workshop / industrial certificate] | [Issuer]

[Relevant technical competition / society role]