


Mechanical Engineering Gianni DI TOMASO

I authorize that my personal data are used to the senses of the Law 675/96.

<p>Registry data</p> 	<ul style="list-style-type: none"> • Gianni Di Tomaso • born: 27-10 1973 • Nationality: Italian • Military position: ended 11-12-2001 [develops in the Provincial Barracks of the Officers of the Fire of Isernia] • Address: Isernia ;C.da Le Piane • Civil position: single • Telephone: 086526099 or 3384585512 • e-mail: gianniditomaso@hotmail.com
<p>Scholastic education:</p>	<p>July 1991: Diploma of scientific maturity achieved in the scientific High school Ettore Majorana of Isernia.</p> <p>April 1998: Job in university circle from the title "<i>Project of a turbine Kaplan</i>" with the Teach.Eng.Elio Jannelli within the examination of Project of turbine.</p> <p>April 1999: Job in university circle from the title "<i>Individualization of the zone more solicited of a grooved tree loaded with a moment load</i>" [Analysis with the method f.e.m] with the Teach.Eng.Pietro Salvini within the examination of Mechanical Constructions.</p> <p>July 1999: Job in university circle from the title "<i>Calculation and project of the plant of climatization of the first basement of the Faculty of Engineering</i>" with the Teach.Eng.Alberto Carotenuto within the examination of Special Fittingses of climatization.</p> <p>October 1999: Job in university circle from the title "<i>Cycle of workmanship with removal of matter and study of the raw one of foundry of a body pump</i>" with the Prof.Ing.Luigi Carlino within the examination of Mechanical Technology.</p> <p>19-December-2000: Degree in Mechanical Engineering from the title "THERMODINAMIC ANALYSIS OF SYSTEMS OF RECOVERY OF THE HEAT FROM A THERMOELETTRIC CENTRAL FED WITH C.D.R.", followed by the chairman Teach.Eng.Elio Jannelli.</p> <p>25-June-2001: Examination of State for the qualification to the profession of engineer always achieved in the university of the studies of Cassino and in the 24-05-2002 affiliate to the Order of the Engineers of the province of Isernia.</p> <p>23-January-2002: Sypply teacher of Mathematics for about one month in the High school Scientific "Giovani Paolo I°" and the I.T.I.S. "Leonida Marinelli" of Agnone (IS).</p> <p>March 2002: Experience of three months in the thermotecnic planning in the office of the Eng. Iadanza (IS).</p> <ul style="list-style-type: none"> • Project for the comprehensive plant of ventilation of U.T.A. of a Restaurant and Hotel situated in the Commune of Pesche prov.IS • Project for the installation of solar panels for the Pleiadi's Hotel situated in Bojano (CB), for the Hotet Emma situated in Isernia and for the hotel Europe situated in Isernia.
<p>Linguistic knowledges</p>	<p>Good spoken knowledge and writing of the language English.</p>
<p>Computer knowledges</p>	<ul style="list-style-type: none"> ⇒ Cad: Autocad 2002, Archicad 6.5 ⇒ Planning and calculation structures: Sap 2000 e Pro-sap professional ⇒ Planning and calculation fittingses: Easyclima-Symcad, Thermoflex della Thermoflow ⇒ Programing languages:Visual Basic 6, Java ⇒ MS-DOS; Windows ⇒ Deepened knowledge and uninhibited use of the application principals (word processors, excel, data base, internet)
<p>Hobbies</p>	<p>I like a lot the sport (jogging, body building) and the reading.</p>

