

## Curriculum Vitae



First name(s) / Surname (s)  
Date of birth  
Gender  
Nationality(-ies)

**Luigi Paura**  
17/10/1974  
Male  
Italian

### Work Experience

Dates  
Occupation or position held  
Name and address of employer

June 2009 - onwards  
**TECHNICAL EMPLOYEE AND MECHANICAL ENGINEERING DESIGNER**  
PES S.r.l. (Vibo Marina Area)  
via Pescara, Vibo Marina 18 (Italy)  
[www.pes-srl.net](http://www.pes-srl.net)  
**Industrial Plant & Test (Metal-Mechanic sector).**

Dates  
Occupation or position held  
Name and address of employer

December 2007 – June 2009  
**TECHNICAL EMPLOYEE AND MECHANICAL ENGINEERING DESIGNER**  
ENSECO S.p.A. (Multidisciplinary engineering company and service) (Vibo Marina Area)

Type of business or sector

**Industry Metal-Mechanic.**

Dates  
Occupation or position held  
Name and address of employer

December 2001 – August 2007  
**TECHNICAL EMPLOYEE AND MECHANICAL ENGINEERING DESIGNER**  
PRICO S.r.l. (Vibo Valentia Area)

Type of business or sector

**Industry Metal-Mechanic and Electro-Instrumental.**

Dates  
Occupation or position held  
Name and address of employer

December 1997 – December 1998  
**TECHNICAL EMPLOYEE AND MECHANICAL ENGINEERING DESIGNER**  
VALPROGETTI S.r.l. (Triparni of Vibo Valentia Area)

Type of business or sector

**Industry Electro-Instrumental sector with CAD tools on Process Instrumentation Diagram for SnamProgetti Sud.**

### Education and training

Title of qualification awarded

1988 ÷ 1992  
**Technical diploma in Electrical Specialization Experimental Class.**

<b>Personal skills and competences</b>	
Mother tongue(s)	Italian
Other language(s)	
English	Independent User B2 (*), Upper intermediate (* <u>Common European Framework of Reference (CEF) level</u> )
Computer skills and competences	Excellent command of: <ul style="list-style-type: none"> <li>- <b>AutoCAD</b></li> <li>- <b>Bentley Microstation</b></li> <li>- <b>Microsoft Office Tools</b></li> <li>- <b>Adobe Acrobat</b></li> <li>- <b>Reading File Staad.PRO</b></li> <li>- <b>Reading File 3D</b></li> <li>- <b>Light Software for 3D mechanical parts</b></li> <li>- <b>Solidwork small elaboration 3D mechanical parts for insertion on General Arrangement</b></li> </ul>

## **MAIN PROJECT AND ACTIVITIES**

### **@ ENI**

ELECTRICAL AND INSTRUMENTAL DESIGN SNAMPROGETTI SUD (Site Triparni of Vibo Valentia).

SECTOR TELE-CONTROLLED PLANTS : Planner and electrical designer on Process Instrumentation Diagram, References electrical, Electrical Specifications, Technical specifications, General plants, Planimetry and square Positioning machinery, Planimetry location cables and walkways, Planimetry control room, Connecting panels, motors, Ground net, Functional diagrams, Boxes in the field and terminal interconnection field / control room.

### **@ GE Oil & Gas**

MECHANICAL DESIGN NUOVO PIGNONE (Site Vibo Marina).

SECTOR AIR-COOLED HEAT EXCHANGERS : General Arrangement Main Sector.

**@ Participation and attested to the first aid in the company according to the art. 21 of Legislative Decree 626/94 and Decree n. 388 of 15/07/03.**

**@ Mandatory training of workers for health and safety in the workplace.**

**- LOW Risk - Legislative Decree 81/2008 art. 37.**

**@ Training Courses for Fire Prevention, Fire Fighting and Emergency Management.**