

**Field of activities:**

General Management, Project Management, Site Management, Scheduling of Production, Construction Design.

**Key Skills:**

Excellent knowledge in:

Precast Concrete Construction, Structural Engineering, Pre-stressed Concrete, Architectural Concrete

Knowledge in

Canalization, turn key building, Public Power Supply, Road Construction, Steel Construction, Cladding Construction.

**Experiences:**

As General Manager:

Managing a branch in the construction industry with 60 co-workers in London.

As Project Manager:

Transacting a Project from acquisition to acceptance for building construction.

As Site Manager:

Senior Site Management to supervise the complete scope of civil construction in a gas-plant

As Team Manager in the Construction Department:

Responsible for the Construction Design, co-ordination of different project-works disciplines.

As Planning Engineer

Process Engineering for Precast Concrete Production. Scheduling of production, materials procurement and accounting.

**Computer Skills:**

MS-Office	●●●●○	Microsoft	FRILO	●●○○○	Structural Framework
UNICAD	●●●●○	Design	RIBTEC	●●○○○	Structural Framework
MS-Project	●●●○○	Scheduling	AVA	●●●○○	Tendering
PowerPoint	●●○○○	Microsoft	Betsy	●●●●○	Scheduling

**Language Skills:**

German	native		
English	oral ●●●●○	written	●●●●●
Portuguese	oral ●●●○○	written	●●○○○
Spanish	oral ●●○○○	written	●●○○○
French	oral ●●●○○	written	●●●○○

**Particular technical Skills:**

Construction design	Planning of structural framework
Coordination of subcontractors	Quantity ascertainment
Supporting the sales department	Quotation for concrete parts
Accounting of subcontractors	Claim Management
Account rendering.	Cost Estimating
Quality Control	

**Personal Character:**

Reliability Flexibility

Experience in Personnel Management:

As Site Manager: Organizing a side with 120 co-workers

As Project Manager: Organizing 5 team members.

As Design Engineer: Organizing 3 team members

As General Manager: Organizing a branch with 60 employees