

# CURRICULUM VITAE

## PERSONAL DATA

**Name :** Faheel Bin Zubair Awan  
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**Pak Engineering Council#:** AGRI/2833  
**D.O.B:** 06 Jan. 1988  
**Marital Status :** Married  
**Religion :** ISLAM  
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## ACADEMIC RECORD

<i>Year</i>	<i>Degree</i>	<i>%age</i>	<i>Board/University</i>
2008	B.Sc Agricultural Engineering.	64.38%	Bahauddin Zakariya University Multan.
2008	AUTOCAD (2d,3d)	( 1 <sup>st</sup> Division )	RISE College , Multan
2004	Intermediate F.Sc (Pre-Engg.)	70.72%	Multan Board
2002	Matriculation	74.23%	Multan Board

## OBJECTIVE

To work in a competitive environment where I can prove my worth as proactive professional.

## WORK EXPERIANCE

### ➤ **JAFFER BOTHERS (PVT) LTD (June 30<sup>th</sup> 2017 - Present)**

❖ **As Senior Zonal Manager (South Punjab-I)** in High Efficiency Irrigation Systems Department

with following Responsibilities:

- Overall Responsible for HEIS Demand Generation , Local Field Operations & Promotion of HEIS Business in South Punjab-I as well as management of after sales services for the HEIS customer.
- Coordination with Director WM and Deputy Directors regarding overall South-Punjab-I Progress Reviews.
- Coordination with Consultancy Firms of Drip and Solar regarding approvals of Design submissions and their implementation.
- Training of New Engineers within JBL for HEIS Field operations ,Design , troubleshoots , maintenance techniques of Drip , Sprinkler and Central Pivot systems.
- Conduct Farmers Trainings regarding Crop Specific Irrigation Scheduling and Fertigation techniques thorough HEIS Systems.
- Introduce and utilize JAFFER Agro Services in HEIS farmer communities to give a complete solution to farmers like Fertilizer , Pesticides , Irrigation Services etc.
- Making this system sustainable in South Punjab- I , And introduce new modern ideas among farmers and department officials in meetings like Central Pivot systems technology , Impact Sprinklers.
- Make a good relation with Government officials and technically satisfy the officials to ensue successful completion of projects.

### ➤ **JAFFER BOTHERS (PVT) LTD (DEC 9<sup>TH</sup> 2012 – June 30<sup>th</sup> 2017 )**

❖ **As Zonal Manager (South Punjab-I)** in High Efficiency Irrigation Systems Department

with following Responsibilities:

- Responsible for Sales, Field Operations & Promotion of HEIS Business in South-I Punjab.

- Manage sales Team & Field Operational team in South Punjab (7 Districts )Who are responsible to perform full field activities from Survey , installations and Irrigation systems commissioning Verification.
- Meeting with Govt officials & Consultant for approval of Designs and Installation commissioning.
- Training of Newly appointed Field Engineers as per SOP's of company.
- Workout the ways for improving quality of work and also for better satisfaction of customer.
- Overall supervise the Drip Project installations.
- Provide After Sales services to customer regarding irrigations systems & agronomical support.
- Provide Full agronomical support from sowing upto harvesting of field crops and orchards with Drip irrigation system.
- Make n supply fertigation programs for respective orchards and crops.
- Make & supply Different Irrigation schedules for different seasons of year for different crops.
- Demand Generation for High Efficiency Irrigation Systems Business in Market.
- Utilizing full engineering + agronomical skills for full customer satisfaction.
- Make a friendly environment between field team to complete work in a convenient way.
- Make a good relation with Government officials and technically satisfy the officials to ensue successful completion of projects.

## ➤ **HORTI GROUP ( SEP 3<sup>RD</sup> 2012 – Nov 5<sup>th</sup> 2012 )**

### ❖ **As IRRIGATION ENGINEER**

with following Responsibilities:

- To ensure all aspects of Irrigation Network in Sites required within the Contract.
- Overall supervision of sites under complete maintenance /development phase.
- Planning Daily , Weekly Operation & Maintenance schedules as well as Fertilization schedule for gardens.
- Supervises in the preparation of schematic and final drawings of projects under Development.
- Performs on-site inspections of Landscaped projects as per by contract by NESPAK.

- Prepares all Irrigation/ Horticulture material orders and ensures all material deliveries are on schedule on site.
- Resolving Troubleshoots on sites by coordination with Horticulturists & site supervisors.
- Introduce new concepts of Irrigation Devices & Landscape in Projects.
- Propagation of indoor and outdoor foliage
- Advise Field Staff about technical matters.
- Making detailed daily , weekly & monthly reports of plan operations.
- Totally responsible for completion, inspection and Execution of Site to Client as per by their contract.

➤ **S.B.T.M.C (A Business Division of AL-KHOLI GROUP OF COMPANIES , RIYADH , SAUDI ARABIA (JUNE 28<sup>TH</sup> 2011 – JULY 27<sup>TH</sup> 2012 )**

❖ As **AGRICULTURAL ENGINEER** at

- 1) **“PRINCE FAISAL BIN FAHAD FOOTBALL STADIUM , RIYADH , SAUDI ARABIA” (June 28<sup>th</sup> – Oct 2<sup>nd</sup> 2011)**
- 2) **“PRINCE ABDULLAH AL-FAISAL INTERNATIONAL STADIUM , JEDDAH, SAUDI ARABIA” (Oct 3<sup>rd</sup> – Dec 17<sup>th</sup> 2011)**
- 3) **“KING SAUD SPORTS CITY , AL-BAHA , SAUDI ARABIA” (Dec 18<sup>th</sup> 2011 – Present )**

With following Responsibilities:

- Maintenance of Football Pitch on Daily Basis
- Supervision of Annual Maintenance of Pitch Grass.
- Maintenance of Agricultural Machinery on Regular Basis.
- Maintenance of Landscape areas of Stadium.
- Maintenance of Trees, Shrubs & other Plants.
- Operation of Automatic Irrigation System for the Pitch on Daily Basis.
- Fertigation of Pitch Grass on regular Basis.

- Supervision of Completion of all the necessary works for games like Lining of Field, Stripping of Field, Fixing Goal Posts etc.

➤ ZARKAASHT ( A Business Division of **DADEX Eternit Ltd.** Karachi,Pakistan)

(Oct 2009 - May 2011)

❖ As **DESIGN EXECUTIVE** with following Responsibilities:

- Complete Use of GARMIN GPS DEVICE.
- Survey by GARMIN GPS & Transfer it to MAP SOURCE Software.
- Transfer survey file to AUTOCAD.
- Locating Exact Location of Site on map , Then Designing on the layout.
- Designing , Maintenance & Operation of all HEIS (High Efficiency Irrigation Systems)
- Designing Inline and Online Drip irrigation System.
- Designing of Sprinklers (Micro Sprinklers, Rain guns, Mini Rain guns) Irrigation System.
- Designing of In line as well as Tunnel irrigation system.
- Landscape Irrigation System (Popup Irrigation System).
- Designing Of Head Unit Systems in 2d as well as in 3d in AUTOCAD.
- Working of complete design proposal covers all aspects including all technical aspects.
- Detail Material List Calculation, Sketches for installation etc
- Use of Professional Softwares for designing like Map Source , HydroCalc , AUTOCAD.
- Working of Detail Bill Of Quantity (BOQ).

➤ AGRITEC Industries (Pvt) Ltd. Multan (Pakistan) (Dec 2008 – Aug 2009)

❖ As an **AGRICULTURAL ENGINEER** with following Responsibilities:

- Customer Services for Demonstration of Agricultural Machinery and other Agri implements like spray nozzles etc .
- Manufacturing Material calculation of Agricultural Machinery.
- 3d Designing of Mechanical Agricultural Equipments in AUTOCAD. )

## **SEMENAR & TRAININGS ATTENDED**

- “How Do Effective Mangers Organize Themselves” By **PIM-Lahore** (Pakistan Institute of Management)
- “Project Management Professional (PMP) Training” By **PMP-Islamabad Chapter**

- “Time & Stress Management” By **Training Xperts** - Mr. Baseer Sami (JBL-Karachi)
- “Effective Team Work” By **Training Xperts** - Mr. Baseer Sami (JBL-Karachi)
- “Managerial Skills” By **Training Xperts** - Mr. Baseer Sami (JBL-Karachi)
- “HIGH-EFFICIENCY-IRRIGATION-SYSTEM” (Operation , Maintenance & Designing)  
Training by **L.B.Joshi** (Netafim-India) incorporation with **DADEX Eternit Ltd. Karachi, Pakistan** (2009)
- “Professional Selling Skills” by **Dr. Zafar Dar** at **DADEX Eternit Ltd. Karachi, Pakistan** (2009)
- **Training of 2d & 3d Designing** of Agricultural Machinery by **AMRI** ( Agri. Machinery Research Institute) , Multan , Pakistan.
- Directorate General Agriculture (WATER MANGEMENT PUNJAB) High Efficiency Irrigation System ( HEIS ) at C.C.R.I Multan On 01-12-2007.
- 4<sup>th</sup> Drainage Project held in University Of Agriculture Faisalabad, Pakistan. (2008)

## LANGUAGES

### ENGLISH:

Reading → Excellent  
 Writing → Excellent  
 Speaking → Excellent

### URDU:

Reading → Excellent  
 Writing → Excellent  
 Speaking → Excellent

### ARABIC:

Reading → Excellent  
 Writing → Excellent  
 Speaking → Good

## COMPUER SKILLS

- Microsoft Office
- Map Source (GARMIN GPS Device)
- HydroCalc ( NETAFIM Irrigation System Design Software )
- AutoCAD ( 2d as well as 3d Designing )
- Inpage (Urdu Typing Software)
- Microsoft Windows 98 , XP, Vista, 7 operating and installations
- Report Writing
- Computer Software & Hardware Knowledge
- Internet Surfing & Research.

## REFERENCES

➤ My Work Experience is my reference.