

# Curriculum Vitae

## Waqas Ahmed

### Proposed Position

Civil Supervisor/Civil Forman

### Recent Position

Civil Supervisor

### Personal Data: -

Email id [wagasraja7886@gmail.com](mailto:wagasraja7886@gmail.com)

Cell No: +97470659931



### Professional Summary: -

Waqas have 9 Years of Experience Waqas Ahmed Proposed Position Civil Supervisor/Civil Forman Recent Position Civil Supervisor Professional Summary Civil Engineering from PITS Islamabad and Good knowledge of civil Related works Accomplished with experience managing and motivating professionals to achieve and surpass company targets. Focused on delivering decisive, forward-thinking, and positive team leadership to enable production success with effective workflows

Education	Institution
Civil Engineering	Pakistan Institute of Technical Skills Islamabad
Matric Science	Board of Intermediate & Secondary Education Rawalpindi
AutoCAD & Survey	
Sokkia Training	Tayyab Survey Academy
Theodolite & auto Level Training Certificate	Tayyab Survey Academy

### Personal Information: -

Name	Waqas Ahmed
Date of Birth	01.01.1994
Nationality	Pakistani
Passport No.	JX1171983
Religion	Islam
Language	English, Urdu, Punjabi

## EXPERIENCE

**Company** Al-Ghunaim construction. QATAR  
**Designation** Supervisor (Civil)  
**Duration** July. 2020 – To till date  
**Project** Infra structure work

**Responsibility: -**

Trench excavation, pipe laying, granular surround, backfilling for Foul Sewer Rising Main, Surface Water, TSE & Portable Water Line, Telecom Network Supervision of DI Pipe, RC Pipe, GRP Pipe, HDPE Pipe installation Deflection Test, Air Test & Pressure test Supervision of Foul Sewer Micro Tunneling work. Execution of surface water drainage works like manhole with boreholes and soak ways, Fixing of single and Double Gully and connection with quality of drainage specifications.  
 Electricity works with power galleries and substations; Street lighting; Telecommunication work; Qatar Armed Forces (QAF) network; MOI – SSD (Security System Department); ITS work.  
 Utility Works: - ELECTRICALS – Inspection of works as per KHARAMAA / ASHGHAL specification, ducts crossings, protection of existing ducts, new cable laying etc., Q-Tel- duct laying etc.

**Company** Marbu construction co WLL. QATAR  
**Designation** Supervisor (Civil)  
**Duration** Dec. 2019 – to July 2020  
**Project** Expo 2021 infra structure work  
 Al Bida Park

**Responsibility: -**

Utility Works: - ELECTRICALS – Inspection of works as per KHARAMAA / ASHGHAL specification, ducts crossings, protection of existing ducts, new cable laying etc., Q-Tel- duct laying etc. Trench excavation, pipe laying, granular surround, backfilling for Foul Sewer Rising Main, Surface Water, TSE & Portable Water Line, Telecom Network Supervision of DI Pipe, RC Pipe, GRP Pipe, and HDPE Pipe

**Company** Sinaco Engineering Service (PAKISTAN)  
**Designation** Supervisor (Civil)  
**Duration** April 19, 2018 to October 30, 2019  
**Project** ICI Soda Ash Plant Extension, Khewra

**Responsibility: -**

Public and private utility services (provision for future service, diversions and protection of existing services) for the following.  
 Storm water drainage work; Water supply network; Wastewater and TSE Line Laying of new DI water pipeline of various diameter with all fittings as per specifications, fittings, supports thrust blocks and connection new line to existing, including all new water cooler connections, and fixing of fire hydrant, sluice valve and stop cocks

**Company** China State engineering (PAKISTAN)  
**Designation** Supervisor (Civil & Mechanical)  
**Duration** Dec. 2015 – To March 2018  
**Project** Islamabad international airport

**Responsibility: -**

Laying of new DI water pipe line of various diameter with all fittings as per project specifications, fittings, supports thrust blocks and connection new line to existing, including all new water cooler connections, and fixing of fire hydrant, sluice valve and stop cocks etc., for all new line complete Inspection for swabbing, 9-Bar test etc.  
 Execution of surface water drainage works like manhole with boreholes and soak ways, Fixing of single and Double Gully and connection with quality of drainage specification

