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| EDUCATION  B.ScMaths Physics, Punjab University,Pakistan, 1993  B.Sc Civil Engineering from University of Engineering and Technology Lahore, Pakistan, 1999  Post Graduate Diploma in Environment Design,AllamaIqbalOpen University, Pakistan, 2008 REGISTRATIONS/ CERTIFICATIONS Member Pakistan Engineering Council  **ADDITIONAL COURSEWORK AND TRAINING**  **COMPUTER/SOFTWARE SKILLS**  AutoCAD, MS Excel LANGUAGE English, Urdu      **DATE OF BIRTH**  28 May 1973 | EXPERIENCE PROFILE Civil Engineer with 15 years experience of working on Building and infrastructure projects including the construction of roads, drainage systems, sewerage . He worked in key positions, including Resident Engineer, Assistant Resident Engineer, and Site Engineer. PROJECT EXPERIENCE **ENGINEERING CONSULTANCY SERVICES PUNJAB,** Punjab  January 2014 – To Date  **Project:** Parking plaza at Gujrnwala.  **Client:** Communication & works Dept. Punjab Pakistan  **Project Value:** 381 million Pak Rs.  **Project Role:** Resident Engineer  Sep 2012 – To January 2014  **Project:** Rehabilitation of 42kmGujranwala Hafizabad road.  **Client:** Communication & works Dept. Punjab Pakistan  **Project Value:** 1.77 Billion Pak Rs.  **Project Role:** Resident Engineer  June 2012 – Sep 2012  **Project:** Construction of buildings and infrastructure, Fruit and Vegetable Market, Lahore  **Client:** Agriculture Dept. Punjab Pakistan  **Project Value:** 1.0 Billion Pak Rs.  **Project Role:** Resident Engineer  Mr. Asif Amin worked on the above three projects and his duties included the following;  1. To assist the design of fruit and vegetable market and preparation of BOQ of roads.  2. To attend the review meeting.  3. To supervise the layout of roads, sewerage, water supply and buildings.  4. To supervise the NSL of existing land for earth work.  5. To supervise the road work includes earth work, Sub base , Water bound, Asphaltic base course and wearing course.  6. To attend the road profile review meetings.  7. To check the contractor bill and form monthly progress and forward to the client.  8. To prepare the punch list of the project before handing over to the client.  **AZ ENGINEERING ASSOCIATES.,** Lahore, Pakistan  July 2011 – June 2012  **Project:**Construction of Narowal Muridke Road  **Client:** Communication & works Dept. Punjab Pakistan  **Project Value:** 1.1 Billion Pak Rs  **Project Role:** Resident Engineer  Duties included the following:  1. To supervise the Layout and NSL work of existing road.  2. To supervise the Flexible pavement (40 Km) works as per specification.  3. To supervise the consultant staff and manage residency.  4. To check bridges and culverts as per drawings and bar bending schedule.  5. To check contractor bills as per BOQ and Specification.  6. To attend the progress and design review meetings.  **Horizaon Progressive Ltd,** Doha, Qatar  April 2011 – Julay 2011  **Project:** Cosntruction of Ali Saad Villa Doha Qatar.  **Client:** Private villa  **Project Role:** Project Engineer  Duties included the following:  1. To prepare staff schedule, tool & plant and material submittals.  2 To manage execution of the project to and control the survey works.  3 Monitor the satisfactory progress of onsite construction activities with respect to time and cost  **ASIAN CONSULTING ENGINEERS,** Lahore, Pakistan  MAY 2010 – April 2011  **Project:** Construction of post-graduate block and infrastructure works at Lahore College for Women University.  **Client:** Lahore College for Women University  **Project Value:** 550 Million Pak Rs.  **Project Role:** Project Engineer  Duties included the following:  1. To supervise the Layout of different buildings in the university.  2. To supervise the post graduate block and hostel as per drawings.  3. To supervise the plumbing and internal sewerage works of the buildings.  4. To check the Structure work and bar bending schedule as per drawings.  5. To check sewerage and road works in the buildings.  6. To perform contractor bills as per BOQ and Specification.  **ASIAN CONSULTING ENGINEERS,** Rahbar, Pakistan  January 2008 – May 2010  **Project:** Infrastructure works at the Defense Housing Authority (DHA),Rahbar Sector**,**  **Client:** Defense Housing Society  **Project Value:**  500 Million Pak Rs.  **Project Role:** Resident Engineer  Duties included the following:  1. To supervise the Layout and NSL work of the housing Scheme.  2. To supervise the Flexible pavement (30 Km) works as per specification.  3. To supervise the consultant staff.  4. To check the progress of the project and communication with the client and contractors.  5. To perform contractor bills as per BOQ and Specification.  6. To attend the meeting with the client and designer for project review.  **ASIAN CONSULTING ENGINEERS,** Lahore, Pakistan  February 2005 – January 2008  **Project:**Infrastructure works of Sundar Industrial Estate, Lahore.  **Client:**Punjab Industrial Estate  **Project Value:** 1.75 Billion Pak Rs.  **Project Role:** Assistant Resident Engineer  Duties included the following:  1. To supervise the industrial estate layout for services like Road, Sewerage, water supply and RCC drains.  2. To supervise the Rigid pavement(50 Km) works as per specification.  3. To check the progress of the project and communication with the client and contractors.  4. To perform contractor bills checking and forward to the client.  **IBRAHIM GROUP OF COMPANIES.,** Faisalabad Pakistan  February 2001 – February 2005  **Project:** Ibrahim Industrial Group building and infrastructure works for industrial group.  **Client:** Ibrahim Group of companies  **Project Value:** 500 Million Pak Rs.  **Project Role:** Site Engineer  Duties included the following:  1. To supervise the industrial building works.  2. To supervise the residential and office buildings.  3. To check the contractors bills.  4. To perform maintenance work for industrial and residential buildings.  **SARCO LAHORE.,** Lahore, Pakistan  March 2000 – February 2001  **Project:** Infrastructure work at DHA Phase-5 Lahore: Roads and Drainage system  **Client:** Defense Housing Authority Lahore  **Project Value:** 120 Million Pak Rs.  **Project Role:** Site Engineer  As site Engineer I have to write check request, checking of road levels and monitor the progress. |