Curriculum Vitae

Imran Hasan

B. Sc. Engr (Civil), MIEB-29544

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Career Objective:

Searching for a desirable job in which I will have the scope of utilizing my skills and potentiality and from where I will be able to enhance my knowledge and efficiency and to add values to the organization.

Employment Record:

| From (Year) | To (Year) | Employer | Positions held |
|-------------|-----------|---------------------------------------|--|
| Jan 2020 | Jun 2021 | Bangladesh Municipal Development Fund | Quantity Survey Engineer (Individual Consultant) |
| Jul 2017 | Dec 2019 | Spectra Engineers Limited | Structural Engineer |
| Jan 2015 | Jun 2017 | Spectra Engineers Limited | Junior Engineer |
| Feb 2011 | Dec 2014 | Civitech Bangladesh Limited | Construction Supervision Engineer |

Job History:

- ♦ Project Name: Municipal Governance & Services Project (MGSP)
- ♦ **Year:** Jan 2020 to Jun 2021 (18 months)
- ♦ Package No: BMDF -83
- ♦ *Location*: All over Bangladesh (Municipality & City Corporation).
- ♦ *Client*: Local Government Division, Bangladesh (BMDF Part).
- ♦ *Main project features*: Construction of Municipal Market, Kitchen Market, Poura Park, Bus Terminal, Roads and Drains.
- ♦ *Position held:* Quantity Survey Engineer (Individual Consultant).
- **♦** *Major responsibilities*:
- ✓ Checking & apprising the estimated quantity and cost of all proposed subprojects.
- ✓ Preparation of Engineer's estimate and variation proposals using RSEPS as per drawing and design.
- ✓ Checking & Verification of variation proposals.
- ✓ Checking of Tender documents, Bill of Quantities, Rates and Specifications as appropriate.
- ✓ Carried out site survey & field visit works to maintain the quality of structures.
- ♦ Project Name: SASEC Road Connectivity Project-01
- ♦ **Year:** Feb 2016 to Dec 2019 (46 months)
- ♦ Package No: WP -01
- ♦ Location: Joydevpur to Chandra, Gazipur.
- ♦ Client: Roads and Highways Department, Bangladesh
- ◆ Main project features: Construction of Bridge, Flyover, Culvert, Building and Pavement.
- ♦ *Position held:* Structural Engineer.
- ♦ Major responsibilities:
- ✓ Management & Implementation of flyover, building, bridge, culvert etc. projects.

- ✓ Design & Construction of various type of Plant Foundation such as Batching Plants, Asphalt Plant, Stone Crushing Plants, Brick Crushing Plants, Weight Bridge etc.
- ✓ Preliminary works for Flyover & Bridge project such as Traffic Survey, Utility Survey, Traffic Maintenance, Soil Test, Site Preparation, Safety Measure etc.
- ✓ Pile Axial Compression Load Test, Pile Dynamic Load (PDA) Test, Pile Lateral Load Test, and Pile Integrity Test (PIT).
- ✓ Preparation of Bar Bending Schedule of Piles, Pile Caps, Abutments, Piers, Girders etc.
- ✓ Construction, Supervision and Monitoring of Bored cast piles, Pile caps, Piers, Abutments, Girders, Cut off walls, Retaining walls, Slabs etc. related to Bridges, Flyovers, Culverts.
- ✓ Planning & Monitoring of Building finishing work as per architectural perspective.
- ✓ Preparation of project cost, sub contractor bill etc.
- ✓ Construction of Rigid pavement & Maintenance work of flexible pavement.
- ✓ Management of materials and labors to finish the construction of each item smoothly within the targeted period.
- ✓ Maintain liaison with Clients, Consultants and Sub-contractors.
- ✓ Preparation and Maintenance of daily work programs and assign to the site engineers, supervisors and so on, if necessary.
- ♦ Project Name: Sashongacha Railway Overpass
- ♦ **Year:** Jan 2015 to Jan 2016 (13 months)
- ♦ Location: Moynamoti, Cumilla.
- ♦ Client: Roads and Highways Department, Bangladesh
- *♦ Main project features*: Construction of Flyover.
- ♦ *Position held:* Junior Engineer.
- ♦ Major responsibilities:
- ✓ Construction, Supervision and Monitoring of Bored cast piles, Pile caps, Piers, Abutments, Girders and deck slab.
- ✓ Estimation of materials and checking sub-contractor's bill.
- ✓ Tensioning and Grouting for pre-stressing girders.
- ✓ Management of materials and labors to finish the construction
- ✓ Maintain liaison with Clients, Consultants and Sub-contractors.
- ♦ Project Name: Green Field Tower & M.S.C Building Construction project.
- ♦ **Year:** Feb 2011to Dec 2014 (47 months)
- **♦** *Location*: All over Bangladesh.
- ♦ Client: Orascom Telecom (Banglalink), Bangladesh
- ◆ *Main project features*: Construction of Buildings (5 storied with basement)
- ♦ *Position held:* Construction Supervision Engineer
- **♦** *Major responsibilities*:
- ✓ Monitoring and Supervision of building work including foundation work like Pile, Mat etc.
- ✓ Survey and Layout work.
- ✓ Monitoring and Supervision of Building finishing work such as tiles, paint, electric, plumbing etc.
- ✓ Ensuring Quality of materials during construction.
- ✓ Estimation of materials and checking contractor's bill.
- ✓ Maintain liaison with Clients, Contractors etc.

Academic History:

♦ 4 Years B. Sc. (Engg.) in Civil & Environmental Engineering (2009)

Institution: Shahjalal University of Science & Technology (SUST), Sylhet

Department: Civil & Environmental Engineering (CEE)

Result: CGPA 3.44 out of 4.00

♦ Higher Secondary Certificate (HSC)-2004

Board: Madrasah

Institution: Khulna Kamil Madrasah, Khulna.

Group: Science

Result: GPA 4.42 out of 5.00

♦ Secondary School Certificate (SSC)-2002

Board: Madrasah

Institution: Nachunia Junari Dakhil Madrasah, Khulna.

Group: Humanities

Result: GPA 4.33 out of 5.00

Language Proficiency:

Very good both in written and spoken English.

Computer Skill:

♦ Civil Engineering Software: Auto CAD, STAAD.Pro, ETABS, GRASP, GEAR

♦ Office Software: MS (Word, Excel, Power Point), Photoshop.

Personal Details:

Father's name: Yousuf Ali

Mother's name: Gulshanara Begum Date of Birth: March 1, 1987

Sex: Male

Marital status: Unmarried Nationality: Bangladeshi

Religion: Islam

Permanent Address: Vill: Pohar Danga, P.O: Junari, P.S: Terokhada, Dist: Khulna.

Referees:

AKM Kamruzzaman Dr. Jahir-Bin Alam

MGSP Project Manager Professor

Bangladesh Municipality Development Fund Dept. of Civil & Environmental Engineering Gammen Bank Bhavan, Level-13, Mirpur-2, Shahjalal University of Science & Technology,

Dhaka-1216. Sylhet.

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Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes me, my qualifications, and my experience. I understand that any willful misstatement described herein may lead to my disqualification or dismissal, if engaged.

Hasan

Imran Hasan