

EDUCATION

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| University of Arkansas at Little Rock, Little Rock, AR | Graduation Date: (May 2015) |
| • Master of Science in Construction Management | GPA: 4.00 |
| • Specialization: Construction Management | |
| Bangladesh University of Engineering and Technology, Dhaka, BD | Graduated: (March 2012) |
| • Bachelor of Science in Civil Engineering | GPA: 2.92 |
| • Specialization: Structural Engineering | |

Date available for fulltime employment: May 2015

LANGUAGE SKILLS: Fluent writing and speaking in English and Bengali

EXPERIENCE:

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| Field Engineer: (CDI Contractors, LLC) | May 2014 to August 2014 |
| <ul style="list-style-type: none">• Provide grid line offsets and benchmarks for trades.• Research contract documents and review approved shop drawings.• Maintain accurate as-built drawings and sketches.• Calculate dimensional data for layout work.• Review submittals and coordinate with topographic drawings prepared by Project Engineers.• Coordinate with Superintendent and schedule layout crews to perform without delays.• Ensure safety program procedures are maintained in work areas.• Attend all required project meetings.• Monitors subcontractors' work to ensure tolerances are being met.• Maintain a good working relationship with subcontractors.• Coach and train levels of newer engineers, rodmen, etc., to advance their development.• Perform miscellaneous duties as assigned. | |
| Graduate Research Assistant | August 2013 to May 2014; August 2014 to Present |
| <ul style="list-style-type: none">• Assist Professor to a Short Span Culvert project of AHTD• Extensive use of English in communication with Professor, AHTD Personnel and Culvert Contractors and Manufacturers. | |
| Project Engineer, PraakritaNirman Ltd, Dhaka, Bangladesh | May 2012 to June 2013 |
| <ul style="list-style-type: none">• Directed construction, operations, and maintenance activities at project site.• Directed or participated in surveying to lay out installations and establish reference points, grades, and elevations to guide construction.• Estimated quantities and cost of materials, equipment, or labor to determine project feasibility and to take part in the Bidding.• Performed Structural calculations and Report writing.• Analyzed survey reports, maps, drawings, blueprints, aerial photography, and other topographical or geologic data to plan projects. | |
| Project Engineer, N.S Construction, Nilphamari, Bangladesh | March 2012 to May 2012 |
| <ul style="list-style-type: none">• Conducted the construction work of the assigned project according to Design & Drawing.• Placed requisition for raw material according to drawing & design of the project through concern project in charge.• Provided technical support for all jobs involved in the project to subordinates and the construction management.• Monitored proper utilization of project resources at site.• Analyzed construction documents including Blueprints, design, Specification, Sketches and Architectural drawing etc. | |

HONORS:

- UALR CNMG Graduate Research Assistantship August 2013 to Present
- UALR International Graduate Award August 2013 to Present
- Bangladesh Govt. Technical Award June 2007 to March 2012

References:

- Dr. Zia Wadud
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