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| **Rahul Goswami**  Bachelor of technology in civil engineering  Master of technology in Geotechnical engineering  Contact no. +919992375234  Email : [rhulget@gmail.com](mailto:rhulget@gmail.com) |  |

**PROFESSIONAL SUMMARY**

A focused and ambitious Civil Engineering post graduate with major in Geotechnical Engineering and Underground Structures. Possess analytical and problem solving skills developed through academic practice and part time teaching. Competent in executing and analyzing quantitative and qualitative research projects. Flexible to work experimentally and preferably finite element modeling.

**ACADEMIC CREDENTIALS**

* Master of Technology, National Institute of Technology, Hamirpur with GPA 8.34 (upto 3rd Semester and to be Graduated in June 2019).
* Bachelors of Technology, BRCM C-E-T, Maharishi Dayanand University with 72.2% (Graduated in 2016).
* Senior Secondary (12th) under Central board of Secondary Education with 74.6% in 2012.
* Secondary (10th) under Central board of Secondary Education with CGPA 8.6 in 2010.

**PROJECTS UNDERTAKEN**

* Working on hollow piled raft foundation by finite modeling.
* Worked on fly ash based concrete by replacement of microsilica with fine silt.
* Worked on archtruss bridge model
* Physically modeled telescopic bridge

**INTERNSHIP AND WORKING EXPERIENCE**

* Worked with Engineers academy as faculty of soil mechanics for Graduate aptitude test in engineering under technical education quality improvement programme (Government of India).
* Currently working with Nirwana and Adhyaynam group as faculty for Civil Engineering (Part time) since April 2018.
* Worked with contractor company MG associates for two months in parktown project ,Ghaziabad, India.
* Worked as graduate engineering trainee in Amrapali spring meadows in techzone 4 greater Noida, India.
* Worked with Pranay infrabuild Kota for four months as GET Commercial (No workex. letter).

**TECHNICAL SKILLS**

* Ability to understand and apply complex technical specifications, standards, and procedures.
* Have basic knowledge of construction including concrete and steel work.
* Ability to study BBS, columns, footings, slab etc drawings.

**SOFTWARE SKILLS**

* Basic knowledge of software AutoCAD and Sketchup.
* Worked on master project in Abaqus.

**POSITION OF RESPONSIBILITY**

* Organized national conference RTDCE and fests at college level .
* Organized many departmental events and served as head volunteer in national service scheme.

**ACHIEVEMENTS**

* Qualified Graduate Aptitude test in engineering twice with score 537 (2017) and 553 (2019).
* Stood 4th in Regional level quiz held in Panchkula, India by ultratech cement.
* Secured positions in extra-curricular activities like GD, Extempore, Debates etc.
* Secured 1st,2nd position in technical model presentations on college and district levels.
* Represented project models in state level exhibition.
* Won silver medal in intercollege powerlifting competition.

**HOBBIES**

* Charcoal Sketching
* Playing guitar
* Workout
* Watching Science-fiction movies
* Sketchup architecture drawings
* To learn different languages

**STRENGTHS**

I believe in remaining natural in all the situations irrespective of keep myself changing with situation and person before me.

**WEAKNESS**

Emotionally sensitive and have poor handwriting.

**PERSONAL DETAILS**

Father’s name : Vishan Goswami

Date of Birth : 18/06/1994

Language : English, Hindi

Nationality : Indian

Civil Status : Unmarried

Address : H.No. 490/13 multani chowk, near raghunath mandir, Hisar (Haryana), India

**DECLARATION**: I hereby declare that the information mentioned above is true and complete to the best of my knowledge and belief.