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TANUJ JAJORIA

OBJECTIVE	To be part of organisation that utilizes my skills and gives me a chance to be part of a team that brings change in the world.
EDUCATION	<p>DELHI TECHNOLOGICAL UNIVERSITY, NEW DELHI, B.TECH</p> <ul style="list-style-type: none">• Studied Civil Engineering (2011-2015).• Secured 66.8%. <p>ST. MICHAEL'S SR. SEC. SCHOOL, NEW DELHI</p> <ul style="list-style-type: none">• Class XII CBSE scored 83%.• Class X CBSE scored 77%.• CBSE topper in Engineering Drawing received top 0.1% merit certificate.
INTERNSHIP	<p>WINTER TRAINING 2013</p> <p>02.12.2013 – 03.01.2014 (Conducted at NTPC LTD)</p> <ul style="list-style-type: none">• Studied concepts related to foundation design. <p>SUMMER TRAINING 2014</p> <p>13.06.2014 – 09.08.2014 (Conducted at NHPC LTD)</p> <ul style="list-style-type: none">• Preliminary design and analysis of dam.
PROJECTS	<p>Modeling Roundabout Traffic Flow (May 2014)</p> <ul style="list-style-type: none">• Programed two-lane and one-lane roundabouts in MATLAB and compared the results to determine the efficiency of the roundabouts. <p>Simulation Of Traffic Flow And Investigation Of Perpetuating Effects Of Congestion On A Connected Road Network (May 2015)</p> <ul style="list-style-type: none">• Developed a linear regression model of traffic flow on interconnected Delhi road networks.
SOFTWARE SKILLS	Core Java, R programming.
CONTINUING EDUCATION	<p>Online MOOCs</p> <ul style="list-style-type: none">• Studied business, engineering and computer courses to acquire skills related to Behavior economics, Reasoning, Innovation cycles, Programing. <p>Project Euler</p> <ul style="list-style-type: none">• Completed about 60+ mathematical programing problems.