

# ABHISHEK DWIVEDI

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## Correspondence Address

S/o Er. Kapil Deo Dwivedi  
73 Maruti Puram,  
Faizabad Road, Indira Nagar,  
Lucknow, U.P.-226016

### **CARRIER OBJECTIVE**

To develop my inherent innovative skills into professionally mature and focused expertise/competency and work in professional environment for the best interest of the company where my Technical, & Computer knowledge is utilized to its fullest.

### **SCHOLASTIC RECORD**

HIGHEST QUALIFICATION	<b>M.TECH in Computer Integrated Manufacturing (CIM)</b> From Madan Mohan Malviya Engineering College (MMMEC), Gorakhpur.			
EDUCATIONAL QUALIFICATION	Examination	Board \ Institution	Year of Passing	Percent Marks
	M.Tech (C.I.M.)	Madan Mohan Malviya Engineering College (MMMEC), Gorakhpur.  A Govt College, Under Gautam Buddha Technical University (GBTU), Lucknow	2009-11	67.10%
	B.Tech. (Mechanical)	<b>Integral University,</b> Lucknow  Established under the Act no. 9 of 2004 by the U.P. State Government, Approved by: UGC (Under Sec. 2F of UGC Act 1956)]	2005-08	67.78%
	Post Diploma in Plastic Mould Design (P.D.-P.M.D.)	Central Institute of Plastic Engineering and Technology (C.I.P.E.T.) Lucknow  A.I.C.T.E., ISO 9001-2000, Ministry Of Chemical and Fertilizers, Govt. Of India , Lucknow	2004-05	68.29%
	Diploma in Plastic & Mould Technology (D.P.M.T.)	Central Institute of Plastic Engineering & Technology (C.I.P.E.T.) Lucknow  A.I.C.T.E., ISO 9001-2000, Ministry Of Chemical and Fertilizers, Govt. Of India, Lucknow	2001-04	65.59%

## CURRENT WORKING EXPERIENCE

<b>ASSISTANT PROFESSOR</b>	<ul style="list-style-type: none"><li>➤ EMPLOYER: Integral University, Lucknow, U.P. India</li><li>➤ Profile: - Teaching B.Tech., M.Tech., M.B.A., Students of 1<sup>st</sup> year to 4<sup>th</sup> year, and Guide for Thesis, Projects &amp; Seminar of B.Tech. &amp; M.Tech Students</li><li>➤ Teaching Subjects: Quality System and Management, Maintenance Engineering and Management, Six Sigma Method, Production and Operation Management, Manufacturing Process.</li><li>➤ Duration: - From Aug. 2011 – Till Now</li><li>➤ Salary: - Scale 15600-39100 INR. (GP. 6600 INR.)</li><li>➤ Expected Salary: - Negotiable</li><li>➤ Notice Period: - One Month</li></ul>
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## PAST WORKING EXPERIENCE

<b>SALES ENGINEER</b>	<ul style="list-style-type: none"><li>➤ Employer: - Bharat Enterprises, Panki, Kanpur, UP., India</li><li>➤ Profile: - Application, Sales And Marketing Of Cutting Tools (Inserts) Make Seco Tools (I) Pvt.Ltd. For CNC Machines</li><li>➤ Duration: - From Nov. 2008 – Sept. 2009</li></ul>
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## SOFTWARE KNOWLEDGE

<b>SOFTWARE PROFICIENCY</b>	✓ AUTOCAD, AUTOCAD MECHANICAL, PRO-E (Wildfire-2), INVENTER-8, MECH. DESKTOP, C Prog. Language, M.S.OFFICE
<b>SKILL SET</b>	✓ Basic Knowledge of computer Hardware's and Software's, Product Designing, Solid modeling, Surface modeling, 2D TO 3D Conversions Drafting & Detailing, Sheet metal designing, AutoCAD- 06, CAM: - Unigraphics NX 4.0
<b>SHORT TERM COURSE</b>	✓ C.N.C.Machine (MILLING, E.D.M., LATHE.) From CIPET Lucknow.

## PROJECT HANDLED

<b>MMMEC</b>	<ul style="list-style-type: none"><li>➤ II<sup>ND</sup> year</li><li>➤ II<sup>ND</sup> year</li></ul>	<ul style="list-style-type: none"><li>• Thesis on "To Develop Software for Line Balancing".</li><li>• Project, Seminar &amp; Presentation on "LEAN MANUFACTURING: A Case Study At TOYOTA MOTORS"</li></ul>
<b>INTEGRAL UNIVERSITY</b>	<ul style="list-style-type: none"><li>➤ IV<sup>TH</sup> year</li><li>➤ III<sup>rd</sup> year</li></ul>	<ul style="list-style-type: none"><li>• Project, Seminar &amp; Presentation on STUDY OF {STANDARD} MOULD ELEMENTS &amp; SPECIMEN OF {STANDARD} MOULD WITH PRODUCT</li><li>• Project, Seminar &amp; Presentation on APPLICATION OF CAD</li></ul>
<b>CIPET.</b>	<ul style="list-style-type: none"><li>➤ P.D.P.M.D</li><li>➤ D.P.M.T.</li></ul>	<ul style="list-style-type: none"><li>• Project &amp; Presentation on RAPID PROTOTYPING AND &amp; IT'S APPLICATION IN MOULD MAKING</li><li>• Project &amp; Presentation on C.N.C. Milling Machine.</li></ul>

## ACHIEVEMENTS

<b>JOURNAL PUBLICATION</b>	<ul style="list-style-type: none"><li>❖ Abhishek Dwivedi, 2012, on "An Analysis and Development of Software for Assembly Line Balancing Problem of Manufacturing Industry" VSRD-International Journal, <b>ISSN: 2249-8303</b>, Vol. II, Issue:2, PP-74-87, Visit: <a href="http://www.vsrjournals.com/ME/Issue/2012_04_Apr/Web/2012_04_Apr.html">http://www.vsrjournals.com/ME/Issue/2012_04_Apr/Web/2012_04_Apr.html</a></li><li>❖ Abhishek Dwivedi &amp; Avanish Dwivedi, 2012, on "Emerging Trends in NANO TECHNOLOGY for Modern Industries" International Journal of Engineering and Innovative Technology (IJEIT), ISO 9001:2008 Certified, <b>ISSN: 2277-3754</b>, Vol. 2, Issue 6, visit: <a href="http://ijeit.com/vol%202/Issue%206/IJEIT1412201212_02.pdf">http://ijeit.com/vol%202/Issue%206/IJEIT1412201212_02.pdf</a></li></ul>
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<b>BOOK PUBLICATION</b>	<ul style="list-style-type: none"> <li>❖ Abhishek Dwivedi, (2012), A book on Line Balancing: Today and Tomorrow, <b>ISBN- 978-3-659-24162-8</b>, LAP LAMBERT Academic Publishing, Germany, Vol.-1, PP 5-73</li> </ul>
<b>NATIONAL LEVEL PAPER PRESENTED</b>	<ul style="list-style-type: none"> <li>❖ (CI-MECH.05) on RAPID PROTOTYPING at S.R.E.S. College of Engineering, Kopargoan, Maharashtra.</li> <li>❖ (SRUJAN-05) On COMPUTER AIDED DESIGN in Anuradha Engineering College, Chikhli-Buldana, Maharashtra.</li> </ul>
<b>MEMBERSHIP</b>	<ul style="list-style-type: none"> <li>❖ Life time Member of International Association of Engineers (IAENG), Membership No. 124963</li> <li>❖ Life time Member of International Association of Computer Science and Informational Technology (IACSIT), Membership No. 80345386</li> <li>❖ Organizing member in national level conference committee on Emerging Trends in Mechanical and Electrical Engineering at INTEGRAL UNIVERSITY, Lucknow</li> <li>❖ Organizing member in CAD committee at INTEGRAL UNIVERSITY, Lucknow</li> </ul>
<b>HONOURS &amp; ACTIVITIES</b>	<ul style="list-style-type: none"> <li>❖ Worked as Course Coordinator and Project Guide for M.Tech &amp; B.Tech. Course at INTEGRAL UNIVERSITY, Lucknow</li> <li>❖ Student Coordinator of Seminar on Application &amp; Use of Plastic in Modern Time at CIPET Lucknow.</li> <li>❖ Student Coordinator of Paper Presentation committee at INTEGRAL UNIVERSITY, Lucknow</li> <li>❖ First Prize in Mechanical CAD. Competition in FISTA-08 at INTEGRAL UNIVERSITY, Lucknow.</li> <li>❖ Third Prize in Mechanical CAD. Competition in FISTA-06 at INTEGRAL UNIVERSITY, Lucknow.</li> <li>❖ Takriti-06 Events at IIT. Kanpur</li> <li>❖ Educational Trip to IIT. Kanpur for detail knowledge on Rapid Prototyping Machine.</li> </ul>
<b>CONFERENCES ATTENDED</b>	<ul style="list-style-type: none"> <li>❖ Participated in Faculty Development Program on 28 July 2012 at TCS Lucknow</li> <li>❖ National level conference on Emerging Trends in Electrical and Mechanical Engineering at Integral University Lucknow.</li> </ul>
<b>SUPERVISOR</b>	<ul style="list-style-type: none"> <li>❖ 2 Thesis of Students of M.Tech Final year Integral University, Lucknow</li> <li>❖ 1 Project of Students of B.Tech Final year Integral University, Lucknow</li> </ul>

## VOCATIONAL TRAINING

<b>IIT, KANPUR</b>	✓ Forty-five Days Vocational Training under <b>4i.Lab</b> ✓ Training on U.G.-NX4, OMAX, software's
<b>MAHAVEER FORGING PVT LTD.LKO</b>	✓ Forty-five Days Vocational Training under Forging & Tool Room Department.
<b>HINDUSTAN AERONAUTICAL LTD. (HAL), LKO</b>	✓ Forty-five Days Vocational Training under Forging, Tool Room, Machine Shop & Die sections.
<b>RAILWAY LOCOMOTIVE,LKO</b>	✓ Fifteen Days Vocational Training under Machine Shop
<b>MACHINE HANDLED</b>	Planner, Slotter, Lathe, Drilling, Milling, Hydraulic Cranes, FDM-Rapid Prototyping, Abrasive Water jet Machine, CNC (Milling, Turning), Injection Moulding Machine

## PERSONAL DETAILS

<b>NAME</b>	<b>ABHISHEK DWIVEDI</b>
<b>FATHERS NAME</b>	Er. Kapil Deo Dwivedi
<b>MOTHERS NAME</b>	Smt. Girjesh Kumari Dwivedi
<b>DATE OF BIRTH</b>	01 <sup>st</sup> Aug 1985
<b>SEX</b>	Male
<b>NATIONALITY</b>	Indian
<b>MARITAL STATUS</b>	Single
<b>PASSPORT</b>	Valid Upto 26/12/2016
<b>LANGUAGES</b>	English & Hindi
<b>HOBBIES</b>	Working on Computer & Internet, Traveling, and Listening Hindi songs

## REFERENCES

Dr.A.K.Bajpai Professor & Head, Department of Mechanical Engineering Madan Mohan Malviya Engineering College (MMMEC), Gorakhpur, U.P.,- 273010, India Cont: +91-9415500048 Email: akbajpai53@yahoo.co.uk	Dr.P.K.Bharti Professor & Head, Department of Mechanical Engineering Integral University, Dasauli, Kursi Road, Lucknow, U.P.-226026, India Cont: +91-9839130775 Email: bharti.pk@rediffmail.com
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<b>DECLARATION</b>	❖ I hereby declare that all the information furnished above is true to the best of my knowledge
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**DATE:**

**PLACE: - LUCKNOW**

**(ABHISHEK DWIVEDI)**