

# Vaibhav Bajpai

[vbajpai@iitk.ac.in](mailto:vbajpai@iitk.ac.in) ▪ +91- 9025072283 ▪ <https://www.linkedin.com/in/vaibhavbajpai786/>



EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2021)	Indian Institute of Technology, Kanpur	N/A	2019-Present
B.Tech- EEE	SRM University	8.195	2011-2015
HSC (12 <sup>th</sup> )	Dr. Virendra Swarup Education Centre	73.67	2011
SSC (10 <sup>th</sup> )	Dr. Virendra Swarup Education Centre	83.86	2009

WORK EXPERIENCE	
<b>COGNIZANT TECHNOLOGY SOLUTIONS</b> Programmer Analyst	<b>Kolkata</b> September 15 – January 18 ▪ 28 months
<ul style="list-style-type: none"><li>Testing on PEGA based technology, Testing of UI interfaces, Unit Testing, System Integration testing.</li><li>Performing regression and smoke tests to increase efficiency and reliability.</li><li>Participate in test design and to provide inputs on functional requirements or potential problems associated with it.</li><li>Supervision of new joiners under similar profile, Provision of Knowledge Transfer sessions, handling of the triage calls and purveying daily reports on the defect count in accordance with team lead's instructions.</li></ul>	

POSITION OF RESPONSIBILITY	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>Member of ACR (Alumni Corporate Relations) committee for MBA program 2019-2021.</li></ul>
<b>SRM University</b>	<ul style="list-style-type: none"><li>Participated in "AARUUSH" as a volunteer in hospitality team. "AARUUSH" is a techno-management festival organized by SRM University</li></ul>

CERTIFICATION	
<ul style="list-style-type: none"><li>Completed Campus Associate Training program from Cognizant Technology Solutions in C and SQL.</li><li>Successfully completed Kaizen Robotics Workshop, held by LEMA LABS (IIT Madras) with in the vicinity of SRM University over the period of one and a half month.</li><li>Certificate of training in 3-D printing, design and application conducted by REDD Robotics.</li></ul>	

ACADEMIC PROJECT	
<b>SRM University</b>	<ul style="list-style-type: none"><li>Improved Active Power Filter Performance for Renewable Power Generation Systems.</li></ul>
<b>HCL</b>	<ul style="list-style-type: none"><li>In-plant training provided by HCL wherein the functioning of HCL, basics of programming and networking along with hands-on experience was provided for the same.</li></ul>

ACHIEVEMENTS	
<b>Vigyan Shastra Pratibha Khoj</b>	<ul style="list-style-type: none"><li>National level science competition first level</li></ul>
<b>EBA Scholarship</b>	<ul style="list-style-type: none"><li>Scholarship provided by startup EBA (English By Akanksha) under the EBA internship program.</li></ul>

OTHER INTEREST AND HOBBIES	
<ul style="list-style-type: none"><li>Reading novels ▪ Fiction writing ▪ Poetry</li></ul>	