

# Deepak Devan Pisharody

kingpin20@iitk.ac.in ▪ 91-8714816382 ▪ <https://www.linkedin.com/in/deepak-devan>



EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2022)	Indian Institute of Technology, Kanpur	N/A	2020-Present
B.Tech – Mechanical Engineering (Honors)	NSS College of Engineering , Akathethara Palakkad (Calicut University)	87.5 %	2013-2017
HSC (12 <sup>th</sup> )	BEMHSS Palakkad (Kerala HSE Board)	94.67 %	2013
SSC (10 <sup>th</sup> )	MESEMHSS, Olavakod, Palakkad (Kerala SSLC Board)	94.05 %	2011

WORK EXPERIENCE	
<b>TATA CONSULTANCY SERVICES</b>	<b>KOLKATA</b>
<b>Assistant System Engineer</b>	<b>December 2017 – Jun 2019 ▪ 17 months</b>
<ul style="list-style-type: none"><li>Worked in the software testing team as a manual tester for the insurance client – Oman Insurance Company using TCS BaNCS suite developed by TCS</li><li>Test features and its working manually and provide feedback and recommendations to developer team on usability and functionality if required</li><li>Worked in a team to automate the insurance application through the portal using selenium, updated the automated test-scripts periodically to reduce manual effort and to increase efficiency and reliability</li></ul>	

CERTIFICATIONS
<ul style="list-style-type: none"><li>Excel basics, R Programming Basics, Business Statistics and Microsoft Power BI basics - Udemy</li><li>Data Analysis using Microsoft Excel from Rice University - Coursera</li><li>Auto CAD certification from CADPOINT, Fusion 360 certification from Autodesk</li></ul>

ACHIEVEMENTS	
<b>NSS College</b>	<ul style="list-style-type: none"><li>Achieved 15<sup>th</sup> Rank and Engineering Honors degree(&gt;85%) under Calicut University (4<sup>th</sup> Rank in college in Mechanical Department)</li><li>Achieved AICTE Fee Waiver Scholarship during graduation</li></ul>
<b>BEMHSS Palakkad</b>	<ul style="list-style-type: none"><li>Achieved Full A+ in Higher Secondary &amp; awarded MLA Award for toppers in district</li><li>Achieved Consumer Association award &amp; cash price in HSE</li></ul>

ACADEMIC PROJECTS	
<b>NSS College Project</b>	<ul style="list-style-type: none"><li>Conducted a study and analysis on 2 wheeler Disc Brake system and found a design for brake disc and brake pad with less heat dissipation using ANSYS software</li><li>Part of the team that developed a mini project for plastic waste management in Akathethara Panchayat, conducted economic analysis for panchayat for installing a new shredder machine</li><li>Developed CNC program for experiments in CAD lab</li><li>Auto CAD project on valve drawing</li></ul>
<b>IIT Kanpur Project</b>	<ul style="list-style-type: none"><li>Conducted a project work in Multiple linear regression on lung health (Lung Capacity) as part of academic subject.</li></ul>

OTHER INTEREST AND HOBBIES
<ul style="list-style-type: none"><li>Cricket ▪ Badminton ▪ Cycling ▪ Travelling ▪ Gardening ▪ Listening Songs ▪ Playing Keyboard</li></ul>