



Birla Institute of Technology & Science, Pilani

Pilani Campus

Pavan Kumar Potdar, Ph.D

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Off-Campus Faculty, Mumbai Centre.

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TO WHOM SO EVER IT CONCERNS

Mr. Deven Paul is a 4th year undergraduate student of Mechanical engineering at BITS Pilani.

I reviewed his off-campus training at HCL Pvt. Ltd. for which I was the Course Supervisor. His areas of research interest are CAD Modeling, CFD simulations, Power Plant Engineering, Renewable Energy. He worked on 'Regression Tests in Feature Recognition Software DFMPPro (an add-on to major CAD softwares)' in HCL Technologies Pvt. Ltd. for which I reviewed his coursework and I find his work and findings interesting.

He is currently working on 'Normalization effect in MCDM Method' and 'b spline surface approximation of point clouds'. He worked on 'Numerical simulation on single bubble behavior in flow through microchannel' and 'Experimental Simulation of Small Wind Turbine'.

He has scored 94.8% in 10th class, 87.4% in 12th class, and 8.07 CGPA in the last five semesters in Mechanical Engineering programme at our Institute. He and his team participated in 6th SAE AERO DESIGN Challenge 2021, and bagged second runner-up in Technical Report.

He is a friendly, charming, studious and methodological person and an excellent team player. I am sure that he will definitely accomplish the expectations put forth for graduate research and studies.

I strongly recommending him for a graduate program in Mechanical Engineering at your university.

(Pavan Kumar Potdar)



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