

Name of Faculty Rohan Srinivasa Addanki
 Designation Assistant Professor
 Nature of Job/Appointment Contract
 Date of Joining 25-03-2021



E-mail rohansrinivasa_mech@cbit.ac.in

Education Qualifications	Name of the Degree	Class
Ph. D	-	-
PG	M. E(CAD/CAM)	First
UG	B. Tech (Automobile/Mechanical)	First

Work Experience

Teaching	0Years
Research	1.06 years
Industry	--
Others	---

Area of Specialization Automobile Engineering and CAD/CAM.

Professional Memberships ---

Responsibilities held at Institution Level ---

Responsibilities held at Department Level ---

Research Guidance ---

Awards Received --

Courses Handled at Under Graduate / Post Graduate Level. -

No. of Papers Published	National Journals – 0	International Journals – 01
	National Conference – 0	International Conference – 01

Projects Carried out

Patents --

Technology Transfer --

Invited Speaker --

No. of Books/Chapter Published with details --

Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Trainings (**Attended and/or Organized**).

Details of Journal Publications/Conferences (**National and International**)

International Journal

1. S. Madhankumar, K. Sivakumar b , J. Chandradass, Rohan Srinivasa Addanki, Vivek Alphonse Rodriguez. " Enhancement of mechanical properties and tribological properties of aluminum using Iron(Fe) and Nickel(Ni) additives." Sciencedirect: Materials Today: Proceedings, Volume 45, Part 7, 2021, Pages 6852-6856.

International Conferences:

1. Rohan Srinivasa Addanki¹; T. Vikram²; Dr. Y Sreenivas Rao³; Dr.G Chandramohan Reddy⁴; Dr. P.V.R Ravindra Reddy⁵, "Challenges and optimizations in 3D Printing of Aerospace Components", Proceedings of the ICDSME2021April 3- 4, 2021.