

KARPAGAM COLLEGE OF ENGINEERING (Autonomous)

S.F.No.758,759,760 Othakkal Mandapam

Coimbatore - 641032. Tamil Nadu

FACULTY PROFILE



Name AJAY.P
Designation Assistant Professor
Department Electronics and Telecommunication Engineering

Qualification B.E. Electronics and Communication Engineering- 2015
M.Tech. – VLSI DESIGN-2017

	Designation	Institution / Organization	Period
Experience	Founder/ Director	Wash-Up Laundry Service	20-03-2016 to Today
	CFO	Feel-WoW Event Planners	15-01-2016 to Today
	Asst.Professor	Karpagam Innovation Centre	05-06-2017 to Today

Publications in Journals

a) National : -
b) International : -
c) Conference : -

Books Published : -

No. of Doctorate Students Guided : -

Any Other Achievements : University First class with Distinction holder in P.G
Executive life member in SEEE Society.
Executive Committee member of Guinness World Record attempt on Sep 2016.
Student member in IAENG Society.
Student chairman of Roever Engg.College, Perambalur.

Student Co-ordinator of IEEE Sponsored international conference on 23-03-2016.

Student Co-ordinator of IEEE Sponsored international conference on 16-12-2016.

Executive partner of Selfie-Innovations in Karpagam Innovation Centre, Coimbatore.

Student Co-ordinator of Start-Up Conclave, Karpagam College of Engineering, Coimbatore.

Student Co-ordinator of IEEE Sponsored WCFTTR conference on 23-03-2016.

Organizer of Startup Weekend Coimbatore.

Skill development trainer in Karpagam skill development centre, Coimbatore.

PRO of KALSOLVA'16 Event Fest, Karpagam College of Engineering, Coimbatore.

Executive Committee member of YES YOU CAN world record attempt on Sep 2015.

Done Implant Training in HCL, Chennai

Won First Prize for Paper Presentation on the topic Nano Robots in Medical Appliances in ROEVER Eng. College.

Certificate Course in C, C++ from NIIT, Ottapalam

Participated in Paper Presentation on the topics Online Banks Fraudulence Detection, Nano Robots in Medical Appliances, in many Colleges.

Won First Prize for Short Film Presentation in ROEVER Eng. College.

Participated in Revera Event in VIT University.

Presented a paper "**Advanced IoT Based Transportation System Using Efficient Tree Based Routing Protocol**" in international conference on Engineering and Technologies (ICET-2016) and yet to be published in IEEE Explorer.

Presented a paper "**Advanced Low Power MLST Pipeline Template For Asynchronous Communication**" in international conference on Engineering and Technologies (ICET-2016) and yet to be published in IEEE Explorer.