# Dr.S.Arunkumar

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Career Objectives

* To be a part of a reputed educational institution that provides me an opportunity to design a Progressive career in lecturing high end engineering studies in a multi-disciplinary, result oriented, interactive approach to student community and work in a multi-cultural environment.
* To render teaching service with practical impact, by the application of advanced technology tools with a global exposure.

## Synopsis

## Educational Qualification

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| --- | --- | --- | --- | --- |
| **Qualification** | **Board/ University** | **Institution** | **Month &**  **Year of Completion** | **CGPA** |
| PhD  (Part-time) | Anna  University, Chennai | PSNA College Engineering and Technology, Dindigul | October 2020 | In compliance  with UGC regulation 2009 |
| M.E.  (Applied Electronics) | Anna University,  Chennai | Mohamed Sathak Engineering College | January 2005 | 66% |
| Part-time B.E.  (ECE) | Bharathidasan University,  Trichy | Regional Engineering College, Trichy | April 2000 | 52% |

***Academic Experience***

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| --- | --- | --- | --- |
| ***S.No*** | ***Name of the Institution*** | ***Designation*** | ***Period*** |
| 1 | P.S.N.A.College of Engineering and Technology,Dindigul | Lecturer | 6-9-2005 to 31.5.2010 |
| 2 | P.S.N.A.College of Engineering and Technology,Dindigul | Assistant Professor | 1.6.2010 to Till date |

***Subjects of specialization & Interest***

* Digital Signal Processing
* Signals and Systems
* IoT Based Systems and Design

## Journals Published

* Arunkumar, S, & Dr. Ganeshkumar, P 2019,‘Performance and analysis of Transmultiplexers using Decimator and Interpolator’, Journal of Circuits, Systems SCI INDEXED DOI 10.1142/S0218126619500099/ Impact Factor: 0.481

## Academic Chronicle

* Acted as ***Coordinator for ECE department***students participation inter department activities in the year 2017 to till date.
* Acted as **Academic Coordinator** from the year 2012 to 2013.
* Life time Member in **ISTE.**
* Completed online course on Python for Data Science (Jan-Feb2024), Introduction to Internet of Things (Jul-Oct2023) through NPTEL Exams.
* Completed Cyber Security course through Coursera.

# Declaration

I ARUNKUMAR S**,** hereby declare that all the information provided in this application is factual and correct to the best of my knowledge and belief

Date: Yours Truly,

Place: Dindigul

(S. ARUN KUMAR.)