

Akhil Bharatiya Maratha Shikshan Parishad's

Anantrao Pawar College of Engineering & Research, Parvati, Pune

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Research & Development Profile



Prof. Kunal S. Bhutwani
Experience: 1 Years
kunal.bhutwani.kb@gmail.com
Department of Information Technology

COMPUTER SKILLS:

- Programming Languages: C/C++, Java, HTML, PHP.
- Platforms: Windows 8, Windows 7, Windows XP, Linux, Fedora

POSITION OF RESPONSIBILITY:

• Served as a **Organizer** in "International conference on internet of things, next generation networks and cloud computing (ICINC)2016" for the CE Department in First year(ME).

TRAINING & WORKSHOP:

Participated in workshop on Android Application development, organized by NADC India

SPECIAL ACHIEVMENTS:

- Paper published in International Journal of Research In Science & Engineering, Volume: 1 Issue: 1 Available online at http://ijrise.org/asset/archive/15feb6.pdf
- Paper published in National Conference On Technical Revolution(NCTR-2016), Jointly Organized by SPPU
- Paper published in International Conference on Internet of Things, Next Generation Networks and Cloud Computing 2017, Jointly Organized by SPPU.

CO-CURRICULAR AND EXTRA ACTIVITY:

- Worked as an committee member in the "computer society of india" (CSI).
- Participated in Hardware Testing, organized by PACE CLUB.

Journal Publication:

- 1. Kunal S. Bhutwani and Prof. S. P. Kosbatwar 'De-duplication and Secure Auditing Of Data In Cloud With Convergent Key Management' in International Journal of Innovative Research in Computer and Communication Engineering Volume 5, Issue 5, May 2017 **Conference Publication:**
- 1. Kunal S. Bhutwani and Prof. S. P. Kosbatwar 'De-duplication and Secure Auditing Of Data In Cloud With Convergent Key Management' at, Smt. KashibaiNavale College of Engineering, in International conference on Internet of Things, Next Generation Networks and Cloud Computing 2016 (ICINC-2016).
- 2. Kunal S. Bhutwani and Prof. S. P. Kosbatwar 'De-duplication and Secure Auditing Of Data In Cloud With Convergent Key Management' at Sandip Foundation's Sandip institute of Technology and Research Center, Department of Computer engineering, Nashik in CPGCON-2017