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| <b>Name:</b> G Anil Kumar G   | <b>Research Interests:</b>  |
|   | 1. Storage Clouds   |
|   | 2. Cloud Security Issues  |
| <b>Designation:</b> Associate Professor   | 3. Trust in Cloud Computing   |
|   | <b>Technical Skills:</b>  |
|   | <b>Languages:</b> C, C++, Java(basics)<br><b>Web Enterprise:</b> HTML, XHTML, XML, CGI, PHP<br><b>Servers:</b> Apache on Linux, Mysql on Linux  |
| <b>Department:</b> Computer Science & Engineering                                   | <b>Recent Research Publications:</b><br>A survey on data integrity methods in storage cloud, G Anil Kumar, A S Poornima, EJERS, European Journal of Engineering Research and Science Vol. 1, No. 5, November 2016 |
| <b>Email-id:</b> anileverywhere@cittumkur.org                                       | <b>Research Title:</b><br><b>Design of a Secure Framework for Data Integrity &amp; Privacy in Storage Clouds</b>  |
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|  | <b>Membership:</b><br>ISTE : LM46039<br>IEI : M-1530075<br>CSI : F8000484   |
|   | <b>Teaching:</b><br>1. Web Programming<br>2. Unix System Programming<br>3. Unix Shell Programming<br>4. Computer Networks<br>5. Information & Network Security<br>6. Cloud Computing                              |
| <b>Qualification:</b> BE, M.Tech, (Ph.D)  |   |