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# Brief CV

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| **Name** | WAN AEZWANI WAN ABU BAKAR | 中文名 | | |
| **Gender** | FEMALE | **Title** (Pro./Dr.) | Dr | |
| **Position** （President…） | LECTURER | **Country/ Region** | MALAYSIA | |
| **University/ Department** | UNIVERSITI SULTAN ZAINAL ABIDIN / FACULTY OF INFORMATICS AND COMPUTING | | | |
| **Personal Website** | | | | |
| **Research Area** | DATA MINING, BIG DATA ANALYTIC, DATA INTEGRATION | | | |

**Brief introduction of your research experience:**

Wan Aezwani Bt Wan Abu Bakar received her PhD in Computer Science at Universiti Malaysia Terengganu (UMT) Terengganu in Nov, 2016. Her focus area is in association rule in frequent itemset mining. She received her master's degree in Master of Science (Computer Science) from Universiti Teknologi Malaysia (UTM) Skudai, Johor in 2000 prior to finishing her study in Bachelor's degree also in the same stream from Universiti Putra Malaysia (UPM) Serdang, Selangor in 1998. Her master's research was formerly on Fingerprint Image Segmentation in the stream of Image Processing. Now she's pursuing her research towards association relationship in infrequent itemset mining which is more downstream to educational data settings. Currently a permanent staff under Faculty of Informatics and Computing, Universiti Sultan Zainal Abidin (UniSZA) at Besut Campus, Terengganu. She is the Principal Investigator of Research Grant namely Sistem Pengurusan Pengawalan Dan Pemantauan Perangkap Nyamuk Aedes Pintar (i-mhs) Berasaskan Teknologi Iot, Collaborative Grant (myra), Collaborative Project (2018), **Grant Value: RM20,000** and A Hybrid Support Measure Using Critical Relative Support in i-Eclat Model for Infrequent Itemset Mining, Geran Dalaman Universiti, University (2018), **Grant Value: RM20,000.**

*******All the columns need to be filled in.**