analyze the attached resume and convert to my information

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Huan Chen received his B.S. and M.S. (Electrical Engineering) degrees from the National Tsing HuaUniversity, Hsing Chu (Taiwan) in 1993 and 1995, respectively. He earned his Ph.D. (Electrical Engineering) degree fromthe University of Southern California, Los Angeles (USA)in 2002. He is a member of IEEE since 1999 and he is the co-author of the book"Radio Resource Management for Multimedia QoS Support in Wireless Cellular Networks",Kluwer Academic Publishers, Oct. 2003 (ISBN: 1-4020-7623-1).

In additional to his academic career experiences, he also worked forXitec Inc., Summitec Co. and Intervideo Inc. as a summer intern and software engineer from June 1997 to January 2001. Since Feb. 2002 to Feb. 2012, he was faculty members of the Electrical Engineering Department at National Chung Cheng University (Taiwan). He is currently an associate professor with the Department of Computer Science and Engineering, National Chung HsingUniversity (Taiwan). His principle research interests include Wireless Networks, Body Area Networks, Wireless Sensor Networks, Embedded Systems, Network Security, Android and Cloud Applications.

| **服務機關** | **服務部門** | **職稱** | **起訖年月** |
| --- | --- | --- | --- |
| 中興大學 | 資訊科學與工程學系 | 副教授 | 101年02月至迄今 |
| 中正大學 | 電機工程學系 | 副教授 | 99年08月至101 年02月 |
| 中正大學 | 通訊工程學系 | (合聘) 副教授 | 99年08月至101 年02月 |
| 中正大學 | 學務處畢僑組 | 組長 | 99年08月至100年08月 |
| 中正大學 | 電機工程學系 | 助理教授 | 92年02月至99年08月 |
| 中正大學 | 通訊工程學系 | (合聘) 助理教授 | 94年08月至99年08月 |
| University of Southern California (USC) | Department of Electrical Engineering | RA/TA/Grader | 90年02月至91年05月 |
| University of Southern California (USC) | Department of Electrical Engineering | RA/TA/Grader | 88年02月至89年08月 |
| InterVideo Corporation1 | Software Department | Intern Engineer | 89年09月至90年01月 |
| Summitec Corporation | Software Department | Software Engineer | 87年01月至88年01月 |
| Xitec Holdings LLC2 | Software Department | Intern Engineer | 86年06月至86年08月 |
| National Tsing Hua University | 電機工程學系 | 專任助教 | 84年08月至85年07月 |

## **Lecture**

| **課程編號** | **課程名稱** | **上課地點/時間** | **課程說明** |
| --- | --- | --- | --- |
| 3311 | 智慧物聯網應用與實作 Artificial Intelligent Internet of Things (AIoT) Application and Implementation | S821/2234 | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1132&v_class_nbr=3795) |
| 6651 | 深度強化學習 Deep Reinforcement Learning | S821/3234 | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1132&v_class_nbr=3629) |
| 7764 | 深度強化學習 Deep Reinforcement Learning | S821/3ABC | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1132&v_class_nbr=3629) |
| 2292 | 線性代數 Linear Algebra | AT242/1234 | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1131&v_class_nbr=2280) |
| 6679 | 物聯網數據分析與應用 Internet of Things (IoT) Data Analysis and Applications | S821/3234 | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1131&v_class_nbr=4458) |
| 7716 | 物聯網應用與資料分析 Internet of Things Applications and Data Analysis | S821/3ABC | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1131&v_class_nbr=4234) |
| 7972 | 人工智慧與資訊安全 Artifical Intelligence and Information Security | U318/1ABC | [Links](https://onepiece.nchu.edu.tw/cofsys/plsql/Syllabus_main?v_strm=1131&v_class_nbr=4748) |

## **Publications**

#### Huan Chen ([Google Scholar](https://scholar.google.com/citations?hl=zh-TW&user=EpJt0WEAAAAJ))

*Department of Computer Science and Engineering, National Chung Hsing University (NCHU)*