資訊系友 Alumn



過過交叉放臺質訊學解大學是

文/翁健棋

一年一度的陽明交大合校日於今年2月1日 登場,伴隨而至的還有2月開學第一週的校慶 週,本次校慶主題為「蛻變」,象徵並希冀兩校 經融合而脫胎換骨後,能為台灣產學研界帶來嶄 新的蛻變風氣,引領高等教育圈開創新格局,迎 接未來人才輩出,產學共榮之榮景。於校慶活動 期間,本校同步公布十位第二屆傑出校友獲獎名 單,恭喜立積電子總經理王是琦,中榮副院長吳 杰亮,杰力科技董事長李啟隆,聯強國際副總裁 杜書全,交通部政次胡湘麟,高榮副院長陳垚生, 板橋榮民之家首長陳桂美,中科院航空所所長齊 立平,廣達電腦副總蔡文弘,安侯建業總經理蘇 嘉瑞,同獲本年度傑出校友殊榮!

於本屆陽明交大十傑之中,便有兩位來自資 訊學院,身上流淌著交大資訊人血脈,分別是現 任聯強國際集團副總裁暨董事的村書全先生,與 現任廣達電腦執行副總經理的蔡文弘先生。透過 自身不懈努力之毅力與累積之學經歷,於資訊領 域打拚多年的兩位已有一番顯著成績,本次特別

藉由出席傑出校友頒獎典禮,返回母校與學弟妹 分享自身的學職涯歷程,期許以自身躋身傑出校 友之成功案例,鼓勵並引導與會眾學子未來之發 展、努力方向,同時傳承交大資訊人飲水思源, 不忘根本之精神。

傑出校友——杜書全先生

民國69年,於國立交通大學計算機工程學 系畢業後, 杜書全先牛即投身小神誦中文電腦之 研發。伴隨實作經驗累積,杜書全先生秉持「學 無止境」的積極進取精神,選擇赴美進修並成功 取得碩士學位,進入資訊產業雲集的矽谷,任職 Novell 負責作業系統開發,成為我國少數於早 期即投入通訊協定與網路作業系統領域的研發先 驅。民國 83 年,杜書全先生返台加入聯強國際 集團,積極引進伺服器、網路、軟體、雲服務等 產品之世界品牌,帶領聯強成爲全方位資通訊產 品通路服務商。深耕台灣之餘,其亦積極複製成 功經驗,應用於國外市場,拓展企業版圖涵蓋大

陸、紐澳、東協各國、印度、中東、非洲、土耳 佳績,開創後續百家爭鳴的新筆電時代;另一方 其等地,成爲年營收達 8000 億的亞太第一大資 誦訊誦路集團。

此外,杜書全先生也致力推動全球產業合 作,協助台灣與歐美品牌合作開拓亞太市場, 連年獲得各品牌廠年度最佳合作夥伴。民國 111 年,其更憑藉對資通訊領域之卓越貢獻,獲我國 唯一入選 Intel 全球名人堂殊榮。杜書全先生謙 虚地將部分自身擁有傑出成就的原因歸功於交大 的學習環境,正因交大提供四年紮實的課程訓 練,養成學生「求實學、務實業」的精神,讓其 於面對留學、求職時的各項挑戰仍能得心應手。 憶起過去師長們孜孜不倦的教導,杜書全先生深 表感謝的同時,期許自己未來能持續回饋母校, 榮耀母校!

傑出校友——蔡文弘先生

現任廣達電腦執行副總經理的蔡文弘先生, 民國 73 年畢業於國立交通大學計算機工程學系, 民國 91 年進入廣達集團服務。任職於廣達電腦 期間,蔡文弘先生多次透過細膩的產業趨勢觀 察,以精準犀利的眼光洞燭機先,創立各式新事 業體。如透過與 Google 合作開發新式筆記型電 腦 Chromebook, 創下全球市佔率逾八成之驚人

面,蔡文弘先生於20多年前便預見電動車發展 趨勢與潛力,其所創建之汽車電子事業部門,現 已成為電動車中控電腦及各式汽車運算處理單位 世界最大供應商。

不僅如此,蔡文弘先生憑藉卓越的領導能 力,率領千人團隊積極投入筆記型電腦、行動導 航、AI 等領域的產品創新研發,致力為集團打造 不易取代的絕對優勢,同時奠定我國於世界資通 訊科技領域之領航地位。於發表得獎感言時,蔡 文弘先生同樣提及交大「重實作」之學習風氣, 紮實的學習基礎搭配上豐富的實作經驗,使其多 次在遭逢公司運營決策難題時,運用自身於求學 階段便逐步積累之硬實力突破困境,結合「凡事 做到好」的理念追求,做出最有利集團之適宜決 斷並加以執行。

再次恭喜獲獎的兩位資訊學院系友,身兼 傑出校友身分的兩位於資通訊領域活用所學貢獻 之實績,不單造福我國相關產業、社會大眾,其 所帶來的影響力甚至擴及全球,左右科技發展趨 勢,恰落實本校校訓:「知新致遠,崇實篤行。」 是爲眾學弟妹之表率!



資訊系友

Two Outstanding Alumni Honored at NYCU Anniversary

The event celebrating the merger of National Yang Ming University and National Chiao Tung University into National Yang Ming Chiao Tung University took place on February 1st, coinciding with the Anniversary Celebration Week that commences in the first week of February. The theme of this year's celebration was 'Metamorph,' symbolizing the transformation of NYCU after the merger. It represents the university's efforts to drive change in Taiwan's academia and industry, creating a fresh and active atmosphere. This paves the way for a new era in higher education and fosters a prosperous future characterized by the emergence of talented individuals and harmonious collaboration between academia and industry. During the Anniversary Celebration Week, NYCU announced the recipients of the 2nd Outstanding Alumni Awards. Congratulations to the following individuals: Shyh Chyi Wong, the President of RichWave Technology Corp; Chieh-liang Wu, the Vice Superintendent of Taichung Veterans General Hospital; Chi-lung Li, the Chairperson of the Board of Excelliance MOS: David Tu, the Vice President of Synnex Group; Allen Hu, the Deputy Political Minister of the Ministry of Transportation and Communications; Yao-shen Chen, the Vice Superintendent of Kaohsiung Veterans General Hospital; Kui-mei Chen, the Director of Bangiao Veterans Home; Li-Pin Chi, the Director of the Aerospace Department of National Chung-Shan Institute of Science and Technology; Alan Tsai, the Vice President of Quanta Computer; and Chia-jui Su, the general manager of the accounting firm KMPG Taiwan. They have all been honored with the title of Outstanding Alumni of the Year. Congratulations to each of them!

Among the ten recipients of the Outstanding Alumni Award this year, two of them are from the College of Computer Science. They are David Tu, the Vice President of Synnex Group, and Alan Tsai, the Vice President of Quanta Computer. These excellent awardees embody the character of NYCU computer science professionals. Through their relentless efforts and accumulated academic and professional experiences, they both have achieved remarkable accomplishments in the information industry. By attending the outstanding alumni award ceremony, they returned to their alma mater to share their own academic and career journeys with students,

expecting to inspire and provide guidance to the students in their future endeavors through their remarkable success stories as distinguished alumni. Additionally, they aimed to instill in the students the spirit of cherishing their origins, which holds great significance within the computer science community of National Yang Ming Chiao Tung University.

An Outstanding Alumnus – David Tu

After graduating from the Department of Computer Engineering at National Chiao Tung University in 1980, David Tu dedicated himself to the development of the Xiao Shentong Chinese computer. With the accumulation of practical experience and enthusiasm driven by the spirit of "learning without boundaries", Tu decided to pursue further studies in the United States. Following the successful completion of his master's degree, he ventured to Silicon Valley, the hub for information technology, and took on a role in operating system development at Novell. He became one of the pioneering Taiwanese that dared to explore the field of communication protocols and network operating systems in the early days. Upon his return to Taiwan in 1994, Tu joined the Synnex Group, where he proactively introduced renowned brands in servers, networks, software, and cloud services. Under his leadership, Synnex Group transformed into a comprehensive provider of ICT products and channel services. While deeply rooted in Taiwan, he successfully replicated his experiences and applied them to international markets. Synnex Group expanded its business presence in mainland China, Australia and New Zealand, ASEAN countries, India, the Middle East, Africa, Turkey, and various other regions. As a result, Synnex Group grew into the largest ICT channel group in the Asia-Pacific region, with annual revenue reaching NTD 800 billion.

Additionally, Tu has devoted himself to fostering global industrial cooperation and facilitating partnerships among Taiwan, European, and American brands to penetrate the Asia-Pacific market. He has consistently been recognized as the annual recipient of the Best Partner of the Year by various brand manufacturers. In 2022, he received the prestigious honor of being the only Taiwanese selected for the Intel Global Hall of Fame in recognition of his remarkable contributions to the field of information and communications. Tu

modestly attributes a portion of his outstanding accomplishments to the learning environment provided by National Chiao Tung University. The university's four-year comprehensive curriculum training and the instilled values of practical learning and pragmatic approach equipped him to effortlessly confront challenges encountered during his study abroad and job hunting. Fondly recalling the unwavering guidance from his instructors and mentors, Tu expresses sincere gratitude while also aspiring to continuously contribute to his alma mater and bring glory to it in the future!

An Outstanding Alumnus - Alan Tsai

Alan Tsai, the Executive Vice President of Quanta Computer, completed his studies in the Department of Computer Engineering at National Chiao Tung University in 1984. He joined Quanta Computer in 2002. While working at the company, Tsai has consistently utilized his keen insight into industry trends to successfully establish several new business ventures with excellent precise foresight. One notable achievement is his collaboration with Google for the development of the groundbreaking Chromebook, which attained a remarkable global market share of over 80% and ushered in a new era of fierce competition in the laptop industry. Moreover, Tsai foresaw the emerging trend and potential of electric vehicles over two decades ago. The automotive electronics division he established has now evolved into the world's leading supplier of central control computers and various computing units for electric

Furthermore, leveraging his exceptional leadership

abilities, Tsai has successfully guided a team of thousands of people towards active involvement in the innovative research and development of products in fields like laptops, mobile navigation, and Al. He unwaveringly dedicated himself to forging an unparalleled competitive advantage for the Quanta Group and solidifying Taiwan's prominent position in the global landscape of information and communications technology. During his acceptance speech, Tsai also highlighted the culture of practical learning at National Chiao Tung University. This amalgamation of a strong educational foundation and extensive hands-on experience has empowered him to surmount complex operational challenges by the practical skills he gradually acquired during his studies. Moreover, by embracing the spirit of "striving for excellence in every task", he endeavors to make optimal decisions for the group and ensure their thorough implementation.

Congratulations once again to the two outstanding alumni from the College of Computer Science. As outstanding alumni of the university, their accomplishments in the fields of information and communications have not only brought significant benefits to the industries and the general public in Taiwan but have also exerted a lasting global impact, influencing the pace of technological advancements. Their performance exactly embodies our university motto, "Striving for new knowledge to accomplish ambitious goals, embracing practicality and perseverance," and sets an example for all younger students.



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