Outstanding Graduates ofthe School of Mechanical and Electrical Engineering

1. Yu Taobing studied Electrical Engineering and Automation at Kunming University from September 2015 to July 2019; in 2016 and 2017, he was recognized as an Outstanding Youth League Member by the Communist Youth League Committee of Kunming University; in 2015,2016, and 2017, he was awarded the title of Outstanding Worker by the Student Association Federation of Kunming University; from 2016 to 2017, he was honored as a University-level Outstanding Student Cadre by Kunming University; from 2017 to 2018, he was again recognized as a University-level Outstanding Student Cadre by Kunming University; and in March 2019, he was awarded the title of Outstanding Graduate by Kunming University.

Introduction to post-degree development: From September 2019 to July 2022, I pursued a master's degree at the College of Agriculture, South China Agricultural University; in September 2019, I was awarded the Second-Class Graduate Academic Scholarship by South China Agricultural University. From September 2022 to present, I am pursuing a doctoral degree at the College of Agriculture, China Agricultural University; in September 2020, I received the Second-Class Graduate Academic Scholarship from South China Agricultural University; in September 2021, I received the First-Class Graduate Academic Scholarship from South China Agricultural University; and in October 2023, I received the Second-Class Doctoral Academic Scholarship from China Agricultural University. During my master's and doctoral studies, I primarily focused on research on soil−plant−microbe interactions. Over the past five years, I have published six academic papers as the first or co-first author in journals such as *Agriculture*, *Ecosystems and Environment*, *Environmental Research*, and *Microbiology Spectrum*.

Message to my alma mater: Kunming University was the cradle of my growth and the harbor of my youth. Here, I acquired not only knowledge but also learned how to conduct myself as a person. I am grateful to my alma mater for providing me with such invaluable experiences that have helped me become a

better version of myself. I hope that my alma mater will continue to uphold its fine traditions and nurture even more outstanding talents. I also hope that future students will be able to—

At my alma mater, I have gained knowledge, forged friendships, and grown personally, laying a solid foundation for my future. I wish my alma mater continued success in its future development, enabling it to reach new heights and become a renowned educational hub both domestically and internationally. My alma mater—you will always be the warmest home in my heart!



2. Wang Jianhua studied Electrical Engineering and Automation at the School of Mechanical and Electrical Engineering, Kunming University from September 2015 to June 2019. During his academic tenure, his average grade was 83.43, and his GPA was 3.09. Throughout his studies, he held positions such as Youth League Branch Secretary, Director of the Youth Volunteer Association at Kunming University, and Chairman. He has received the National Inspirational Scholarship (twice), the University-level Three-Good Student Award (twice), the Outstanding Youth League Cadre Award (twice), the Outstanding Youth League Member Award, the Kunming University Scholarship, the Outstanding Volunteer Award at the 14th China Agricultural Expo, the University-level Outstanding Volunteer Award, and various volunteer service certificates.

Introduction to Wang Jianhua's professional development since joining the workforce: He is employed at the Yuxi Tonghai Power Supply Bureau of Yunnan Electric Power Grid Co., Ltd., where he has worked for nearly 5 years. His career path has evolved from a front-line employee to a professional technical management position; he has been included in the "Hundred-Thousand

Talents Program" of Yunnan Electric Power Grid Company—specifically under the "Sending Young Back-up Talents to the Grassroots in Western Regions" initiative—and is recognized as a young back-up talent candidate at the Yuxi Tonghai Power Supply Bureau of Yunnan Electric Power Grid.

Members of the 2022 "Qingmiao" Class at the company were selected for the "Xiaoye" Innovation Team of the Yuxi Power Supply Bureau.

Message to my alma mater: Kunming University has not only taught me professional knowledge but has also cultivated in me perseverance and a positive mindset. I am deeply grateful to Kunming University for providing me with such a broad platform and abundant resources, which have enabled me to continuously broaden my horizons and enhance my capabilities through academic research and practical activities. I sincerely hope that Kunming University will continue to uphold its excellent traditions, pursue continuous innovation and development, and provide high-quality educatio- nal resources and a favorable learning environment for even more students. May the future of our alma mater be even brighter and more glorious!





3. Dong Chongzheng, male, Han ethnicity, member of the Communist Party of China; in 2018, he was admitted to the School of Mechanical Engineering and Automation at Kunming University, majoring in Mechanical Design, Manufacturing and Automation. During his studies, he has diligently pursued professional knowledge, maintaining a ranking within the top 5% of his major for four consecutive years; he has received the National Inspirational Scholarship and multiple university-level scholarships. He possesses strong teamwork skills and actively participates in various academic competitions; under the guidance of faculty members from the school, he has won the Third

Prize at the National 3D Digital Innovation Design Competition and the Sixth Yunnan Provincial

He/She has achieved outstanding results, including the Provincial Gold Award in the National College Student Engineering Training Comprehensive Ability Competition, and has received more than 30 honors, such as the Provincial "Three Good Student" award, the University-level " Outstanding Graduate" award, and the "Outstanding Youth League Member" award. He/She has also served in positions such as Deputy Secretary of the First Student Party Branch of the School of Mechanical and Electrical Engineering and Head of the Student Association Organization Department; characterized by proactive initiative and a strong sense of responsibility, he/She fosters unity among fellow students and possesses a profound sense of collective honor, earning unanimous praise from both faculty members and peers.

Introduction to Dong Chongqing's career development since joining the military: I successfully gained admission to the Master's program at Kunming University of Science and Technology; however, driven by a deep longing for military service, I resolutely enlisted as a graduate student, joined the military, and served my country. Currently, I am employed at a specific unit within the People's Armed Police Force. As new blood and fresh combat capability for the force, I apply my acquired professional knowledge to my technical work. I have a profound passion for this profession and strive to contribute my efforts toward achieving the high-quality development of the military force.

Message to my alma mater: "When drinking water, one reflects on its source" —I am profoundly grateful for the nurturing support provided by my alma mater, and I remain closely attentive to its ongoing development and growth. I wish my alma mater great success in its renaming! May your alma mater draw upon its rich historical heritage, further expand its grand vision, and compose yet another glorious chapter!



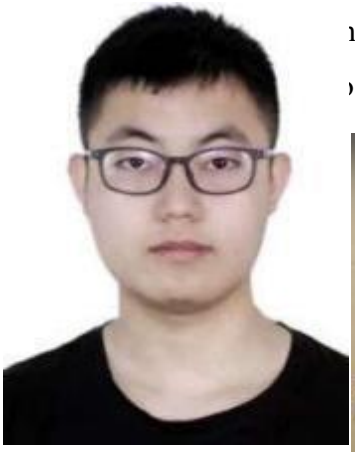

4. Li Xinbu enrolled at Kunming University in 2015 to study Mechanical Design, Manufacturing and Automation; his major during his undergraduate studies was Vehicle Engineering. During his academic tenure, he served as class monitor, maintained excellent academic performance, received multiple scholarships and financial aid awards, and participated in the National Honda Energy Saving Competition during his senior year.

Overview of post-employment development: After graduation, I joined Kunming Yunnei Power Group Co., Ltd.; after a six-month internship, I was assigned to the Marketing Center, where I was responsible for procurement management for Chongqing Qingling Group, and I resigned from this position in May 2020; in May 2020, I joined Beijing Yima Xianfeng Automotive Technology Co., Ltd., a company specializing in high-speed, low-torque three-in-one motors, primarily focusing on permanent magnet synchronous motors and induction motors; during my tenure at the company, I served as a Test Engineer and was repeatedly recognized as an Outstanding Employee by the company; in September 2021, I joined Nanjing Qingyan Yiwei Technology Co., Ltd., a university-affiliated enterprise under Tsinghua University, where I established my own technological innovation team and served as a Laboratory Calibration Engineer, primarily responsible for the calibration of wheel hub motors and bridge drive systems, overseeing on-site commissioning and application processes, as well as handling part of the project management work;

during this period, my personal skills and capabilities were significantly enhanced, enabling me to independently manage laboratory operations and participate in

During the evaluation of laboratory technical solutions, I underwent Quality Management System (QMS) 9001 training during my tenure, obtained a QMS certification, received commendations from the company, and was awarded the "Team Star" honor at the 2023 Annual Conference.

Message to my alma mater: The Shanghai Ranking of Higher Education Institutions has recently been updated; I would like to congratulate our alma mater on its improved ranking, as societal recognition of Kunming University continues to grow, and the employment environment for students at our university is becoming increasingly favorable. The success of every student at Kunming University would not have been possible without the dedicated efforts of all our faculty members—I am profoundly grateful to Kunming University and to all my teachers. Every distinguished mentor and friend has served as a guiding light, laying a solid foundation for me during the early stages of my life journey. I hope that future students will be able to embrace even broader



ıigher career earnings; I also hope that Kunming
› expand in scale and excel in quality.



5. Zhang Tianwen enrolled in the Electrical Engineering and Automation program at Kunming University in 2019. During his studies, he diligently completed all teaching tasks in accordance with the university's training plan, achieving academic results that placed him within the top 30% of his major. He served as the Class Organization Committee Member, assisting the counselor and

head teacher in handling daily class affairs; during his spare time, he participated in practical work at the University Youth League Committee, progressing from an ordinary committee member to the Head of the Youth League Committee Office, and ultimately to the Deputy Secretary of the Youth League Committee.

Recorded participation in various competitions and activities organized by the college; awarded the "Outstanding Graduate of Kunming University" title in 2023; received the Third Prize Scholarship for "Three-Good Student" in 2022; won the Third Prize in the English Recitation Competition in 2022; received the Outstanding Student Cadre Scholarship in 2021; won the Third Prize in the Social Practice Report Evaluation in 2020; was honored as an Outstanding Youth League Cadre at Kunming University in 2020; and was recognized as an Outstanding Military Training Trainee in 2020.

Introduction to post-employment development: In May 2023, I applied for the Selective Recruitment Program in Changning County, Baoshan City, and was successfully recruited; at the end of July of the same year, I began my official career in Mangshui Town, Changning County, where I served as the Assistant Secretary of the General Party Branch of the Mangshui Community. Since beginning my career, I have consistently adhered to a clear political stance, continuously strengthened my study of political theory, and steadily enhanced my political comprehension, political judgment, and political execution, striving to become a civil servant who earns the trust of the Party and the satisfaction of the people. Since 2024, I have been primarily responsible for presiding over the daily operations of the Party and Government Office of Mangshui Town, overseeing comprehensive coordination and confidentiality work (including the management of confidential documents), drafting and proofreading documents (and materials), arranging duty schedules, issuing documents and preparing action plans, managing seals, managing official vehicles (including handling travel applications and dispatching vehicles), as well as completing other tasks temporarily assigned by leadership. During this period, my overall competence and writing proficiency have continued to improve.

Message to my alma mater: Since beginning my professional career, I have come to realize even more profoundly how crucial the comprehensive education and nurturing provided by my university and college were; they laid a solid foundation for me to adapt swiftly to my new environment and ensure the smooth progress of my work. The school motto— "Mingde Zhi Shan " (To cultivate virtue and pursue excellence) and "Zhi Xing Li Wu" (To know and act in service of benefiting all)—has left a deep impression on my heart. From this

point forward, no matter how far apart we may become, my alma mater will always remain the most beautiful presence in my heart! I wish my alma mater continued growth and prosperity, and may it continue to write an enduring chapter of success. I deeply reflect upon the sorrow expressed by Song Yu, yet find that his elegant erudition and refined demeanor also serve as my own teachers; I extend my heartfelt gratitude to all my esteemed faculty members.

Diving into the sea of people, I only wish that each of you may wear flowers upon your sleeves, and that your years may shine brilliantly.









6. Qin Majie began his studies in the Mechanical Design, Manufacturing and Automation major at Kunming University in September 2018, marking the start of his academic and personal growth journey. During his time at university, he has demonstrated exceptional performance, not only achieving outstanding academic results but also actively participating in various cultural, sports, and student affairs activities. His core courses cover multiple areas, including mechanical design, mechanical drawing, and mechanics principles, laying a solid foundation for his future professional development. Academically, Qin Majie is diligent and eager to learn, demonstrating a strong professional foundation. Additionally, he has actively participated in various practical activities, using hands-on experience to deepen his understanding and application of theoretical knowledge. In terms of cultural and

sports activities, Qin Majie has also performed exceptionally well, serving as the Secretary of the Youth League General Branch of the School of Automatic Control and Mechanical Engineering at Kunming University.

As the Director of the Student Union Office, he organized and participated in numerous cultural and sports activities; at the athletics field, he achieved remarkable results, winning first place in the men's 4x100-meter relay for four consecutive years and breaking the school record in the men's 100- meter dash. These honors not only demonstrate his athletic talent but also reflect his positive and proactive spirit. Additionally, Qin Majie actively participates in social volunteer work, using service to others as a means of honing his social skills and adaptability. These experiences have not only enriched his university life but also made him more mature and confident.

Introduction to post-graduation career development: After graduation, Qin Majie did not settle for his existing achievements but chose to continue challenging himself. He enlisted in the military after graduation and served in the Yuxi Detachment of the Yunnan Corps of the Chinese People's Armed Police Force, where he served as a rifleman and driver. During his service, he maintained strict self-discipline and continuously improved his professional skills and military competence. Leveraging the professional knowledge and practical experience accumulated during his academic years, Qin Majie quickly distinguished himself within the military. He not only made significant progress in his professional skills but also demonstrated exceptional abilities in leadership and teamwork. His outstanding performance earned him recognition and commendation from superiors, with multiple awards and honors received. As he accumulated more professional experience and enhanced his capabilities, Qin Majie gradually assumed increasingly important positions within the military. He was not only able to independently complete various tasks but also capable of leading teams in coordinated operations, achieving a series of excellent results. Qin Majie emphasized that his professional accomplishments are not only the result of his personal efforts but also a reflection of the cultivation and education provided by his alma mater.

メッセージ to his alma mater: Standing at this new starting point, Qin Majie expresses deep gratitude and wishes for his alma mater. He stated that it was his alma mater that provided him with a favorable learning environment and

The university provides a platform for him to acquire knowledge, hone his skills, and make friends. He expresses his gratitude to his alma mater for its dedicated nurturing and the hard work of its faculty members, which have enabled him to forge ahead on his life's journey. At the same time, he extends his heartfelt expectations and best wishes to his alma mater, hoping that it will continue to uphold its fine traditions, consistently enhance its teaching quality and research standards, and cultivate more outstanding talents for the nation and society. He wishes his alma mater continued success in producing talented graduates across the globe, fostering a continuous stream of exceptional individuals who can contribute further to the prosperity of the country and the progress of society.



7. Zhang Xiaoqi: September 2017 – July 2021, studied Mechanical Design, Manufacturing and Automation at Kunming University. During his/her academic tenure, he/she achieved outstanding academic performance, winning the Second Prize in the Academic Planning Competition of the School of Mechanical and Electrical Engineering, the Provincial Government Scholarship, the "University-level Three-Good Student" award, the Outstanding Youth League Member award, the Outstanding Party Member award, the University-level Outstanding Graduate award, and the Provincial-level Outstanding Graduate award; he/she also obtained the Computer Level 2 certification, the 3D CAD Application Engineer qualification, and the CET-4 certificate. He/she previously served as Deputy Secretary of the Third Student Party Branch of the School of Mechanical and Electrical Engineering, where he/she was responsible for Party

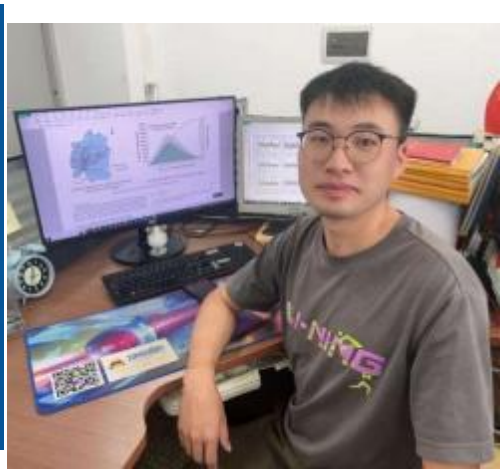
building work and assisted the Branch Secretary in carrying out branch-related tasks.

Introduction to post-employment development: Admitted to Kunming University of Science and Technology in September 2021.

As a postgraduate student in Transportation Engineering at the School of Transportation Engineering, I have received several awards during my postgraduate studies, including the Yunnan Provincial "Government Scholarship", two First-Class Master's Degree Academic Scholarships, the "Three-Good Graduate Student" honor, the Third Prize in the 19th "China Optics Valley − Huawei Cup" Graduate Mathematical Modeling Competition, the Second Prize in the 15th " SPSSPRO Cup" Mathematical Modeling Competition, the Second Prize in the 3 rd Kunming University of Science and Technology Graduate Mathematical Modeling Competition, two university-level Third Prizes in the 4th Transportation Science and Technology Competition, a university-level Bronze Award for " Internet+", and CET-6 proficiency. In terms of research, I have published seven papers in prominent domestic and international academic journals such as * Sustainable Cities and Society*, *IEEE Intelligent Transportation Systems Magazine*, *IEEE Transactions on Industrial Electronics*, *Transportation Engineering*, and *Regional Research and Development*. Beyond theoretical learning and research projects, from July 2022 to September 2023, I participated in a joint training program at the Postgraduate Workstation of the Electric Power Research Institute, continuously strengthening my practical skills. Moving forward, I will pursue a Doctor of Engineering degree at Kunming University of Science and Technology.

Message to our alma mater: May Kunming University achieve even greater brilliance in the future, nurture more outstanding talents, jointly compose a glorious chapter, and advance toward the goal of becoming a high-level university distinguis- hed by its unique characteristics, broad applicability, and comprehensive excellence!





8. Fang Yongjian was born in Mengzi, Yunnan, and enrolled at Kunming University in 2018, majoring in Mechanical Design, Manufacturing and Automation under Class 2 of the School of Mechanical and Electrical Engineering. During his university years, he served as a staff member in the School's Social Practice and Volunteer Work Department, where he was awarded the title of " Outstanding Youth League Cadre," and actively participated in various academic and practical activities. He received scholarships from the university and achieved outstanding results in multiple competitions. These experiences not only enriched his professional knowledge but also honed his practical skills. Additionally, he joined the Communist Party of China during his university studies.

Introduction to his post-graduation development: After graduation, he immedi- ately chose to enlist in the army, opting to train himself in a military camp to contribute his part toward realizing the Chinese Dream of the great rejuvenation of the Chinese nation. He is currently serving in the Hunan Corps of the People's Armed Police Force, where during his service he was awarded the title of "Four-Have Outstanding Soldier" once and received an individual commendation once. Through this experience, he has not only acquired more military skills but also developed teamwork abilities, a sense of responsibility, and a spirit of sacrifice.

Message to my alma mater: I am grateful to Kunming University for granting me the power of knowledge and the spirit of innovation—these elements have laid a solid foundation for my achievements today. I hope that my alma mater will continue to uphold its educational philosophy centered on nurturing individuals and cultivate even more outstanding talents. No matter where I may be in the future, I will always keep the teachings of my alma mater firmly in mind and strive to enhance the reputation of Kunming University through concrete actions; I look forward to witnessing an even brighter tomorrow together with my alma mater.



9. Li Yangfu began studying Electrical Engineering and Automation in 2016. During his academic tenure, he received numerous awards, including the National Scholarship, the National Inspiration Award, and the National First-Class Financial Aid Grant; he was honored as a "Three-Good Student" at the Yunnan Provincial level and a " Outstanding Graduate" at the Yunnan Provincial level in 2020. He has also been twice awarded the "University-level Three-Good Student" and "Outstanding Youth League Member" titles by Kunming University, and was recognized as an "Outstanding Staff Member" during the "Careful Maintenance Activity" organized by the School of Mechanical and Electrical Engineering at Kunming University. At the Winter Sports Meet of Kunming University, he won several honors, including the Men's 2,000-meter obstacle race, the Men's 1,500-meter race, and the Men's Orienteering Team Competiti- on. Additionally, he passed both the CET-4 (College English Test Band 4) and the NCTI-2 (National Computer Rank Examination Level 2) exams.

Post-employment Development Summary: I am employed at the Southwest Branch of China Railway Construction Group Co., Ltd., where I hold the position of Electrical Engineer. My responsibilities include overseeing the installation, commissio- ning, and maintenance of electrical equipment; managing quality control at construction sites; managing electrical materials; undertaking preliminary planning for mechanical and electrical engineering

projects; managing construction progress, quality, safety, and documentation compilation and archiving throughout the project lifecycle; and participa- ting fully in the management of relevant cost control, preliminary settlement, progress payments, and design change approvals. I was awarded the "2020 Guanglian Award" by the branch company.

Second place in the BIM Electrical Quantity Takeoff Competition; Honored as an " Outstanding Student" by the Subsidiary School (Class of 2020); Third Prize in the Subsidiary School's 2023 Safety Woodpecker Initiative.

Message to my alma mater: I hope that our junior students will continue to enhance their professional skills and specialized knowledge through diligent study; they must become thoroughly familiar with and master all aspects of electromechanical engineering. I wish for your continued growth and prosperi- ty, and I hope that the School of Mechanical and Electrical Engineering will cultivate even more outstanding engineering professionals who can compose a magnificent chapter in the modernization journey of our motherland.



10. Zhao Feifei enrolled in the Electrical Engineering and Automation program at Kunming University on September 1, 2018. During the 2018–2020 academic year, she served as the class monitor of Class 2 (Electrical Engineering), acting as a bridge between classmates and teachers while enthusiastically assisting her peers. On October 10,2018, she submitted an application for Party membership, and on June 19,2020, she joined the Communist Party of China. She has maintained firm ideals and beliefs in her thoughts, demonstrated diligent learning and a curious mind in her studies, shown conscientiousness and responsibility in her work, and practiced thrift and optimism in daily life. Throughout her four years at university,

she diligently completed her academic studies, actively participated in various activities organized by the university, and received national scholarships.

Has received honorary titles such as "Golden Student" and "Provincial Three-Good Student" and "Outstanding Graduate".

Post-employment Development Summary: In 2022, I took the postgraduate entrance examination and was ultimately admitted to the Oil and Gas Storage and Transportation Engineering program at Chongqing University of Science and Technology through a program adjustment process. With the support of my supervisor and fellow students, I participated in the 8th National College Student Oil and Gas Storage and Transportation Engineering Design Skills Competition, where I won the National Third Prize; this experience allowed me to gain a deeper understanding of the relevant knowledge within this field and enabled me to receive the First-Class Graduate Academic Scholarship. Under the guidance of my supervisor and senior colleagues, I completed the 2022 site inspection and evaluation project for the Huangmaoping Gas Distribution Station at a gas company in Chongqing. During this period, I not only acquired new knowledge but also developed a more profound understanding of the "Oil Spirit."

Messages to my alma mater: In terms of scientific research, academic study, and professional work, I hope that younger colleagues will demonstrate perseverance, uphold firm ideals and beliefs, carry forward the spirit of hard work and dedication; I also hope that our industry's motto— "Boosting the motherland and striving for national pride" —can inspire and motivate younger colleagues to strive for excellence and achieve outstanding results!