

SENATE RESOLUTION NO. 328

WHEREAS, The Bryson High School Robotics team has distinguished itself with an outstanding performance in the Texas Computer Education Association 2020-2021 Virtual Robotics Contest; and

WHEREAS, Each year, the Texas Computer Education Association invites students from across the state to participate in its robotics competition; for the 2020-2021 contest, teams were required to design and build robots inspired by the theme, "Whirli-bots: Motion Commotion"; they then filmed and promoted their projects to secure votes from their communities; and

WHEREAS, Competing against schools of various sizes, the Bryson High team turned in an impressive showing at the TCEA contest, earning the award for most votes for grades 9 through 12 in the North Geographic Division; the win marks the team's continued success, as they took top honors in the regional contest in 2020; and

WHEREAS, Excelling with a true team effort, the squad received valuable contributions from each of its members: Rean Kyzer, Trever Shults, and Taylor Bartoo; these young engineers were ably guided by advisor and technology teacher JR Stearns; and

WHEREAS, Through their skill, ingenuity, and hard work, the members of the Bryson High School robotics team have earned great distinction for themselves and their school, and they are indeed deserving of special recognition; now, therefore, be it

RESOLVED, That the Senate of the State of Texas, 87th Legislature, hereby congratulate the Bryson High School robotics team on its success in the 2020-2021 Texas Computer Education Association Virtual Robotics Contest and extend to all those associated with the group sincere best wishes for the future; and, be it further

RESOLVED, That an official copy of this Resolution be prepared for the team as an expression of high regard from the Texas Senate.

Springer

President of the Senate

I hereby certify that the above Resolution was adopted by the Senate on April 28, 2021.

Secretary of the Senate

Member, Texas Senate