



## Jeremy McCool

Founder, President, CEO  
Board of Directors Chairman  
Brooklyn, NY

Following a 15-month tour in Baghdad as a U.S. Army officer, Jeremy McCool made a personal pledge to reduce global dependence on foreign and fossil fuels. Upon exiting the military, Jeremy entered Columbia University's School of International and Public Affairs (SIPA) and completed his MPA with a focus in urban policy and sustainability. During his final year at Columbia, Jeremy founded HEVO in November 2011, with the vision of creating the global standard for universal and ubiquitous electric vehicle wireless charging.

## Education

Sept. 2009 – May 2012 New York, New York	M.P.A. in Urban Policy (Focus in Sustainable Development) Columbia University School of International and Public Affairs
Sept. 2001 – May 2005 Edmond, Oklahoma	B.A. in Corporate Communications University of Central Oklahoma

## Professional Experience

Nov. 2011 – Present Brooklyn, New York	Founder, President, CEO, Board of Directors Chairman HEVO Inc.
Sept. 2008 – Feb. 2009 Fort Stewart, Georgia	Brigade Deputy Adjutant, 2nd Brigade Combat Team, 3rd Infantry Division United States Army
Oct. 2006 – Sep. 2008 Fort Stewart, Georgia	Infantry Platoon Leader, 1st Battalion, 64th Armor Regiment, 2BCT United States Army

## Awards

Military decorations and awards include Bronze Star, Purple Heart, Combat Infantryman Badge, Ranger Tab, Parachutist Badge

Professional awards include INCENSE Startup Pitch Winner, ARPA-E Future Energy Pitch Competition Finalist Winner, SXSW Eco Startup Showcase Finalist, Technical.ly Technologist of the Year Finalist

## Additional Professional Experience

Oct. 2014 - 2019	Adjunct Professor, Clean Energy Entrepreneurship NYU School of Professional Studies
Jan. 2014 - 2019	Founding Board Member, Veteran Business Affairs Council Brooklyn Chamber of Commerce

## Patents

[Systems and Mobile Application for Electric Wireless Charging Stations Inverter](#)

[Enclosure](#)

[Parking Alignment Sequence for Wirelessly Charging an Electric Vehicle](#)

## Publications

[Energy Independence: The New American Freedom](#)

[Why we need to build an ecosystem for autonomous vehicles](#)