

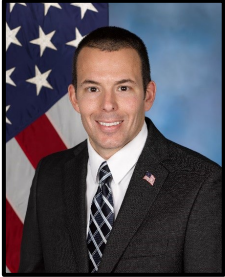


U.S. ARMY

U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND

Mr. Garrett Shoemaker

Director (A), Software Engineering Center



Mr. Shoemaker is the current acting director of the U.S. Army Communication-Electronics Command (CECOM) Software Engineering Center (SEC). He comes to the position after serving as the Associate Director of Intelligence Electronic Warfare & Sensors (IEW&S).

Mr. Shoemaker has served as a Department of the Army Civilian since July 2001 in various roles including Software Project Leader, Branch Chief, and Division Chief, and Deputy Associate Director. Prior to IEW&S, Mr. Shoemaker was assigned as Deputy Associate Director for the CECOM SEC Command Control Communications – Tactical (C3T) Directorate. In that role he provided technical leadership and guidance to the directorate, which provides software acquisition and sustainment support for tactical communications, mission command, and fires support command and control systems.

Prior to that he served as Chief of the CECOM SEC Intelligence Support Division. Mr. Shoemaker led the division providing Life-Cycle Software Engineering Support for Program Manager (PM) Distributed Common Ground System – Army (DCGS-A) Programs of Record. He was awarded the Knowlton Award while serving in this role for his contributions to the Intelligence Community.

Mr. Shoemaker also served as the Chief of the CECOM SEC Intelligence and Information Software Support (I2S2) Division, where he led the division providing Life-Cycle Software Engineering Support for current and emerging US Army and Joint Intelligence, Surveillance, and Reconnaissance (ISR) technologies including airborne intelligence collection and ground processing, exploitation, and dissemination capabilities. He was awarded the Achievement Medal for Civilian Service while in this role.

Other assignments include serving as a Branch Chief and Software Project Leader within CECOM SEC and CERDEC SED for various mission critical defense systems supporting the US Army wideband satellite control mission.

Mr. Shoemaker earned his Bachelor of Science degree in Computer Engineering from the College of New Jersey and his Master of Science degree in Software Engineering from Monmouth University.

