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## Educational Background

B.S., Computer Science, Sonoma State University

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## Professional Experience

Mr. Corman joined STI in 2008 as Senior Software Engineer. His primary focus is software engineering, including software architecture and design. He has special interest and expertise in large-scale systems and performance, dynamic language implementation and domain-specific language development, and rules-driven systems. He has been developing software professionally for 25 years.

Prior to joining STI, Mr. Corman founded and served as CEO of his own company, Corman Technologies, Inc., from 2002 to 2008. During that time, he developed numerous products for the medical and scientific communities. Clients included Stanford University Medical School Genetics Lab, California HealthCare Foundation, Robert Wood Johnson Foundation, Eclipsys Corp, and ScienceXperts (under 2006 Kyoto prize winner Leonard Herzenberg).

Mr. Corman has been involved with the development of medical information systems since 1995, and developed one of the most widely used medical rules engines. He developed the HL7 messaging engines for Eclipsys Corp., currently used in over 200 U.S. hospitals. He has also been involved in the development of numerous standards for the medical and software communities including ANSI C++, HL7 Arden Syntax, Common Lisp, CALINX, and ELINCS.

Prior to launching Corman Technologies, Inc., Mr. Corman served as Chief Architect for eHealthInsurance. The eHealthInsurance web site services over one million online customers and has become an industry leader in the online health insurance market.

Prior to his work in the medical and scientific areas, Mr. Corman worked from 1983 to 1995 developing computer graphics applications for a variety of companies.

## Memberships

Syntax Working Group (HL7)  
CDS Technical Committee (HL7)  
Association of Lisp Users, Board member (2002-2008)  
ANSI C++ committee X3J16 (1992-1994)