



ARTIFICIAL INTELLIGENCE ENGINEERS



HIGHLY DRIVEN EXPERT READY TO INNOVATE REVOLUTIONARY PRODUCT EXPERIENCES

Lead major initiatives and projects that performs highly complex and unique analysis on a wide variety of large and disparate datasets

Understand exceptionally complex customer problems; recommend advanced solutions, and define requirements

Develop complex scheduling algorithms that interpret large amounts of input state, constraint and event data to generate actions

Bachelors / Masters in Computer Science or related field

Prior experience in developing world class AI applications

Proficient in Python, C#, ASP.NET, HTML, JavaScript, SQL

Experience in developing, releasing & supporting web applications

Experience in iterative development methodology