Job details:

Develop information systems by architecting, designing, and implementing advanced software solutions.

Create software by studying business needs, conferring with process owners, and examining systems flow, data usage, and work processes.

Author documentation, flowcharts, layouts, diagrams, charts, code comments, and clear code for solutions development.

Bachelor’s and/or master’s degree in computer science, computer engineering, data sciences, or related technical discipline

5+ years of professional software development experience

Experience with computer vision or nlp

Proficiency in Java or C++