

Company name: Aditi Consulting

Link: [https://www.linkedin.com/jobs/search/?currentJobId=3812507357&f\\_E=2&keywords=computer\\_vision&origin=JOB\\_SEARCH\\_PAGE\\_JOB\\_FILTER&start=25](https://www.linkedin.com/jobs/search/?currentJobId=3812507357&f_E=2&keywords=computer_vision&origin=JOB_SEARCH_PAGE_JOB_FILTER&start=25)

mission: The main function of a computer vision engineer is to explore, develop and deliver new cutting-edge technologies that serve the foundation of optical computing. The typical computer vision engineer will be a software engineer with a deep C++ skillset and possess the ability to solve challenging computer vision and image processing problems.

Company name: Together AI

Link: [https://www.linkedin.com/jobs/search/?currentJobId=3744959045&f\\_E=2&geoid=103644278&keywords=software\\_vision&location=United\\_States&origin=JOB\\_SEARCH\\_PAGE\\_SEARCH\\_BUTTON&refresh=true](https://www.linkedin.com/jobs/search/?currentJobId=3744959045&f_E=2&geoid=103644278&keywords=software_vision&location=United_States&origin=JOB_SEARCH_PAGE_SEARCH_BUTTON&refresh=true)

mission: As a Systems Research Engineer specialized in GPU Programming, you will play a crucial role in developing and optimizing GPU-accelerated kernels and algorithms for ML/AI applications. Working closely with the modeling and algorithm team, you will co-design GPU kernels and model architecture to enhance the performance and efficiency of our AI systems. Collaborating with the hardware and software teams, you will contribute to the co-design of efficient GPU architectures and programming models, leveraging your expertise in GPU programming and parallel computing. Your research skills will be vital in staying up-to-date with the latest advancements in GPU programming techniques, ensuring that our AI infrastructure remains at the forefront of innovation.