Adem Mcharek

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HP, Inc.
Palo Alto, California

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Dear Hiring Manager,

I am writing to express my enthusiastic interest in the 2024 Summer Print Software Engineer Intern position at HP, Inc. With a solid academic background in Artificial Intelligence and a diverse set of technical skills, including proficiency in Python, Pytorch, and TensorFlow, I am excited about the opportunity to apply my knowledge to real-world challenges in developing cutting-edge printing technology at HP, Inc.

During my tenure as an AI Research Assistant at LIU Brooklyn, I orchestrated projects using advanced technologies such as Convolutional Neural Networks and Machine Learning algorithms, showcasing my ability to translate complex mathematical concepts into practical solutions. My experiences in developing AI applications for real-time academic literature retrieval and hand gesture recognition systems align well with the innovative and technology-driven environment at HP, Inc.

I am particularly drawn to HP, Inc.'s commitment to innovation and providing a platform for interns to make a meaningful impact. The opportunity to collaborate with diverse teams, engage in executive speakers, and work on big projects resonates with my passion for pushing boundaries and learning from experienced professionals in the field. I am eager to contribute to HP, Inc.'s vision of engineering experiences that inspire progress.

Thank you for considering my application. I am excited about the possibility of contributing to HP, Inc.'s innovative projects and am eager to discuss how my background and skills align with the requirements of the Summer Print Software Engineer Intern position.

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