

THE UNIVERSITY OF HONG KONG

G1203, 12/F, D.H. Chen College, 4 Police School Road, Wong Chuk Hang, Hong Kong

🛮 (+852) 4429-8862 | 💌 sungardajames@gmail.com | 🧥 invalidcode.me | 🖸 invalidcode232 | 🛅 james-sungarda

"Be the change that you want to see in the world."

Company Recruitment Team

May 22, 2025

GOOGLE INC. 1600 Amphitheatre Parkway Mountain View, CA 94043

Job Application for Software Engineer

Dear Mr./Ms./Dr. LastName,

About Me_

I'm James Sungarda, an enthusiastic first-year Bachelor of Engineering student at The University of Hong Kong, and I'll be entering my second year this September, focusing on Computer Science. Originally from Indonesia, I was honored to receive the HKU Undergraduate Entrance Scholarship for Outstanding Academic Talents. My journey into technology began early, highlighted by achievements like qualifying for the National Science Olympiad in Informatics in Indonesia. I'm deeply passionate about leveraging technology to create solutions with tangible societal impacts, a drive that has led me to actively participate in innovation challenges and develop projects aimed at addressing real-world issues.

Why Google? ____

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Why Me? ____

I bring a strong combination of technical skills, practical project experience, and a proactive, collaborative mindset. My academic performance (CGPA 3.75/4.30) and foundational skills in languages like C++, Python, and JavaScript/TypeScript, along with frameworks like Next.js, have enabled me to contribute significantly to projects. For instance, in the HKU CSAXDSA Sociation, I was responsible for the software prototype and technical implementation for our project 'Arang', where we secured Second Runner Up. This project, along with 'Timeblockr', demonstrates my ability to develop fullstack applications and work with AI technologies like RAG and LLMs. My experience in the National Informatics Olympiad honed my problem-solving abilities, and my involvement in the HKU English Debate Society and Tam Wing Fan Innovation Wing has strengthened my communication, teamwork, and innovation skills. I am eager to apply these experiences to contribute to Huawei's challenging and impactful projects.

Sincerely,

James Sungarda

Attached: Curriculum Vitae