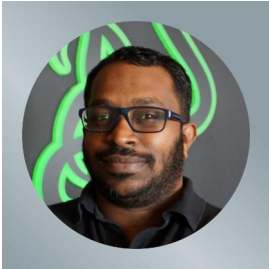


Site Reliability Engineer Intern

Email Address kaelanwan.intern@razer.com
Location Singapore



Justin Immanuel Jesudas
Manager

Company Razer (Asia-Pacific) Pte. Ltd
Cost Center RND006 SOF-CloudSvcs-RD

Job

Job Details

Job Details

Employee ID	R004280
Supervisory Organization	Razer Group (Min-Liang Tan) >> Cloud Service (Site Reliability) (Justin Immanuel Jesudas)
Business Title	Site Reliability Engineer Intern
Employee Type	Intern (Fixed Term) (Trainee)
Time Type	Full time
FTE	100.00%
Location	Singapore
Work Space	Singapore > Floor Level 3

Hire Date 05/01/2026
Original Hire Date 05/01/2026
Continuous Service Date 05/01/2026
End Employment Date 03/07/2026
Length of Service 0 year(s), 2 month(s), 1 day(s)
Time in Position 0 year(s), 2 month(s), 1 day(s)
Time in Job Profile 0 year(s), 2 month(s), 1 day(s)

Contact Information - Public

Email kaelanwan.intern@razer.com

Work Address

1 One-North Crescent #02-01
 Razer SEA HQ
 Singapore 138538
 Singapore

Website <https://github.com/kaenugget>
<https://www.linkedin.com/in/kaelan-wan>

Service Dates

Hire Date 05/01/2026
Original Hire Date 05/01/2026
Continuous Service Date 05/01/2026
Length of Service 0 year(s), 2 month(s), 1 day(s)
Benefits Service Date
Company Service Date
Seniority Date 05/01/2026
Union Seniority Date

Management Chain

Supervisory Management Chain

Organization	Manager	Phone Number
Razer Group (Min-Liang Tan)	Min-Liang Tan	
CEO Office (Min-Liang Tan)	Min-Liang Tan	
Software (Quyen Quach)	Quyen Quach	
Cloud & Advanced Technology Software (Jansen Hongzheng Liao)	Jansen Hongzheng Liao	
Cloud Services (Jonathan Tan)	Jonathan Tan	
Cloud Service (Site Reliability) (Justin Immanuel Jesudas)	Justin Immanuel Jesudas	

Organizations

Member of These Organizations

Organization	Organization Type	Organization Subtype
Software BU	BU/Function	BU/Function
Razer (Asia-Pacific) Pte. Ltd	Company	Company
RND006 SOF-CloudSvcs-RD	Cost Center	Cost Center
Core Software & Ecosystem	Division	Division
Singapore	Location Hierarchy	Location
SOF002 SOFTWARE	Profit Center	Profit Center
Cloud Service (Site Reliability) (Justin Immanuel Jesudas)	Supervisory	Team

Manager History

Manager Change		
Manager	Managed From	Managed To
Justin Immanuel Jesudas	05/01/2026	

Additional Data

View As Of 06/03/2026

COVID-19 Vaccination Status

COVID-19 Vaccination Status

Razer T-Shirt Size

Razer T-Shirt Size

Contact

Contact

Home Contact Information

Addresses

Address	Usage	Visibility	Shared With	Effective Date
Block 806, Bedok Reservoir Road Floor 15, Unit 01 Singapore 479243 Singapore	Home (Primary)	Private		20/01/2026

Phones

Phone Number	Device	Usage	Visibility	Shared With
+65 9696 3648	Mobile	Home (Primary)	Private	

Email Addresses

Email Address	Usage	Visibility
kaelanwanshengfung@gmail.com	Home (Primary)	Private
kaelan.wan.2022@scis.smu.edu.sg	Home	Private

Work Contact Information

Addresses

Address	Usage	Visibility	Effective Date
1 One-North Crescent #02-01 Razer SEA HQ Singapore 138538 Singapore	Business (Primary) Billing Remit To Shipping	Public	05/01/2026

Email Addresses

Email Address	Usage	Visibility
kaelanwan.intern@razer.com	Work (Primary)	Public

Emergency Contacts

Emergency Contacts

Priority	Emergency Contact	Relationship	Preferred Language	Primary Contact Information	Alternate Contact Information
1	Joanne Lau	Parent	English	+65 9696 9922	

Remote Work Details

Employee ID	Work Country	Is Remote Worker?
R004280	Singapore	false

Personal

Personal Information

Personal

Gender Male
Date of Birth 09/06/2001
Age 24 years, 8 months, 25 days
Country / Territory of Birth Singapore
Marital Status Single (Singapore)
Race/Ethnicity Chinese (Singapore)
Religion Christian (Singapore)
Citizenship Status Citizen (Singapore)
Primary Nationality Singapore
Additional Nationalities

Names

Legal Name

Name	Edit
Sheng Fung, Kaelan Wan	

Preferred Name

Name	Edit
Kaelan Wan	

Name Change History

Name Type	Change From	Change To	Effective Date	When Initiated	Status
Legal	Kaelan Wan	Sheng Fung, Kaelan Wan	29/12/2025	29/12/2025 12:40:33 am	Successfully Completed
Preferred	Kaelan Wan	Sheng Fung, Kaelan Wan	14/01/2026	29/12/2025 12:40:33 am	Successfully Completed

IDs

National IDs

	Country / Territory	National ID Type	Identification #	Issued Date	Expiration Date	Issued By	Series	Verification Date	Verified By
	Singapore	National Registration Identification Number (NRIC)	XXXXX087I					07/01/2026	Kaelan Wan

Other IDs

Other ID Type	Organization	Description	Identification #	Issued Date	Expiration Date
In-Game Name (IGN)/Nickname			kaenugget		

Documents

Worker Document	Document Category	Business Process	Comment	Attachments		
				Alternative Text	File Name	Upload Date
AWS Certified Cloud Practitioner - Credly.pdf	Certification				AWS Certified Cloud Practitioner - Credly.pdf	11/12/2025 11:45:29 am
Kaelan NRIC.pdf	Personal Information	ID Change: Kaelan Wan			Kaelan NRIC.pdf	07/01/2026 11:30:37 am
Kaelan NRIC.pdf	Personal Information	Onboarding for Kaelan Wan	NRIC		Kaelan NRIC.pdf	07/01/2026 11:32:39 am

Candidate Documents

Generated Documents

Document	Signature Type	Signed By	Signature Date	Signature Statement
Razer Offer Letter 2025-12-12.pdf	Acknowledgment	Kaelan Wan	15/12/2025 10:57:26 pm	By submitting my acknowledgment of this offer of employment, I accept employment under the terms of the offer as stated therein.

Professional Profile

Feedback

Feedback

Job Details

Job Details

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End Employment Date 03/07/2026
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Time in Position 0 year(s), 2 month(s), 1 day(s)
Time in Job Profile 0 year(s), 2 month(s), 1 day(s)

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Razer SEA HQ
Singapore 138538
Singapore

Website <https://github.com/kaenugget>
<https://www.linkedin.com/in/kaelan-wan>

Job History

Job History

AI/Data Science LLM/DevOps Intern
Built ML classification model to predict wire pass/fail based on specifications. Improved F1 from 85% to 97% and kappa from 0.76 to 0.90. Quality engineers catch defective batches earlier, reducing downstream rework and scrap costs.
Delivered two full-stack dashboards on AWS EC2: wire slow-mo-bend analytics (Next.js + FastAPI + Neo4J) and socket warpage visualization with 3D GNNs (PyTorch). Manufacturing teams identify root causes in real time instead of waiting days, cutting escalation cycles by 60%.
Packaged ML pipelines (time-series features, dimension reduction, GBM/NN ensembles) into reusable notebooks. Supply-chain squads spin up new experiments in 1 day vs. a week, accelerating troubleshooting for yield drops, and enabling more frequent design iteration cycles.
TE Connectivity
June 2025 - December 2025 | 6 months

Research Assistant
Prototyped GPT-assisted research paper workflows for student ideation and boilerplate generation. Students improved quiz outcomes by 7% in pilot modules. Saved 8 hours per course on content prep and reduced startup friction through reusable prompt templates.
Secured AI features with GovTech's LIONGUARD to prevent LLM misuse, blocking 100% of known unsafe prompt classes. Implemented SonarQube quality gates for student code repositories. Student code quality improved with 30% fewer defects in pull requests and 90% pass rate on security scans.
Migrated platform to serverless (AWS Lambda + S3/CloudFront) using Terraform. Page load times stayed 30% faster even with triple the number of users. Monthly infrastructure cost stayed flat through automated cost analysis.
Singapore Management University

November 2024 - January 2025 | 2 months | Singapore

Software Engineer Intern

Built RAG LLM chatbot proof-of-concept (Python, Gradio, vector DB, Llama-3) for internal error-code documentation. Team cut debug time by 40% and lifted first-pass fix rate by 22%, reducing escalations and keeping SLA breaches at zero.

Containerised RAG pipelines on AWS EKS with Grafana/Prometheus observability. Deployed as internal team POC, reducing support tickets by 35%.

Contributed Java/Kotlin API interfaces and supported Agile ceremonies. Team velocity increased roughly 15% with zero spillover across two sprints by clarifying contract boundaries.

Automated reporting with VBA. Reduced cycle time by 80%, saving 12 hours per month for the squad with standardised audit-ready outputs.

Government Technology Agency

May 2024 - November 2024 | 6 months | Singapore