



SUMMATION PROGRAMME

For Fresh Graduates & Students

An apprenticeship programme where you get to work on exciting Deep Tech projects in areas such as AI, Robotics, Quantum, IoT and more!

- ✓ Take on exciting & impactful projects
- ✓ Monthly stipends from **S\$3,000 to S\$6,000**
- ✓ Receive **mentorship** guidance
- ✓ Get plugged into the **Deep Tech Ecosystem**

Register your interest [here!](#)

Experience the Future Today

Have a glimpse into some projects you could potentially work on

Artificial Intelligence

AI Palette: Predicting Food Trends
Across Geographies in Asia

Parcel Perform: Machine Learning for
E-Commerce Logistics Prediction Engine

Affable: Social Media Inference
Through Deep Learning

Robotics

BeeX: Improve Underwater Perception
for Marine Robotics

Move! AI: Computer Vision for
Robotics Localisation and Navigation

Polybee: Automation of Pollination
in Greenhouses with Drones

MedTech

Eko.ai: Deep Learning on Echocardiograms

NDR Medical: Smart Robotic Biopsy Needle
Path Planning for Lungs

BioTech

Amili: Health Prediction using
Microbiome Data

Krosslinker: Aerogel Nanomaterial
Formulation

IoT/Engineering

Ackcio: Structural Health Monitoring (SHM)
with Radio-frequency

Resync: Enhancing IoT Data Pipeline and
Device Data Collection

Hydroleap: Develop Modularised Electrical
and Membrane Treatment Systems

Quantum

Horizon Quantum Computing: Develop
Quantum Data Structures and Algorithms

Entropica Labs: Optimisation with Quantum
Computers

SpeQtral: Quantum Entanglement Software
R&D

Cybersecurity

Cloudsine: Malicious Script and Malware
Detection for Web Security Threats

MicroSec: Design Micro Intrusion Detection
System (IDS) for IoT Devices

To view more projects, visit our
website [here](#).



INFINITY SERIES

For Students

Gain real-world experience in exciting Deep Tech projects through core roles such as Software Developers, UI/UX Designers, Data Analysts and more!

- ✓ Over 50 exciting projects to choose from
- ✓ Monthly stipends from S\$1,500 to S\$3,000
- ✓ Receive mentorship guidance
- ✓ Be part of a bigger community of like-minded Deep Tech experts and enthusiasts

Register your interest [here!](#)

Explore New Opportunities Today

Have a glimpse into some projects you could potentially work on

Data Analytics

AI Palette: Predicting Food Trends
Across Geographies in Asia

Portcast: Data Analytics for Predictive Supply
Chains

Precision Medical: Data Management for
Wearable Medical Device

Software Development

Atomionics: Gravity Data Analysis

Polybee: Autonomous Drone Solutions for
Pollination

SpeQtral: Software Development of Satellite
Quantum Communications Model

Front-End Development

Intelllex: Knowledge Management Processes
for Legal Professionals

Microsec: Web Dashboard for IoT via Angular 5

Polymerize: Accelerating Product Development
Using Materials Informatics Platform

Back-End Development

Amili: Building Web and Android Application
for Bio+Me

Dathena: Extraction of Personally
Identifiable Information for Data Privacy

Somin.ai: Back-End Development for AI-
Driven Social Media Analytics Platform

UI / UX Design

Aerolion: UAV Ground Control Software

Affable: Product Designer for AI-based
Influencer Marketing Platform

Product Management

Hydra X: Next Generation Trading and
Exchange Engines

iVideoSmart: Development of B2B Video
Publishing Platform

To view more projects, visit our website [here](#).



TALENT DEVELOPMENT

Acquire skills in the hottest fields of Artificial Intelligence (AI) and Cybersecurity through our training programmes!

Deep Learning Developer Series (AI)

A hands-on series targeted at developers and data scientists looking to build AI applications for real-world usage

Cybersecurity Professional Series

- Operations Technology tailored for individuals working in Critical Information Infrastructure (CII) sectors
- Enterprise IT targeted at technical and business professionals

Subsidies available to eligible Singaporeans/PRs

Register Now: <http://bit.ly/SGIWorkshops>