

## **DGIT SYSTEMS SCHOLARSHIP**

## **BACKGROUND**

The DGIT Systems Scholarship is awarded to an Old Boy who is pursuing a degree in software design and engineering at an undergraduate or postgraduate level at any recognised Australian university.

### **DGIT SYSTEMS**

Established in 2005, DGIT Systems is a specialist software provider delivering advanced operational solutions to national and international carriers.

Having grown significantly domestically and internationally in the past few years, DGIT is committed to breaking new ground in the field of operational software and providing a competitive advantage to its customers. DGIT has invested heavily in research, development and in designing world leading software products, with a large percentage of this work conducted by Melbourne-based software engineers.

DGIT is keen to support the next generation of technology innovators and to play a role in further developing the software export industry in Australia.

The DGIT Systems Scholarship is provided by Doug Nixon, the current CEO of DGIT Systems and Old Boy of Melbourne High School (1972 – 1975). Doug is passionate about supporting young people in the field of software design and engineering. To find out more about DGIT, see <a href="https://www.dgitsystems.com">www.dgitsystems.com</a>.

#### THE SCHOLARSHIP

The scholarship will consist of a payment of \$2,000 and a one-week internship at DGIT Systems under the supervision of the company's CEO. The scholarship will be accompanied by a certificate with citation.

One scholarship will be awarded each year.

The scholarship will be awarded following receipt of written applications and interviews of shortlisted applicants.

Previous recipients are eligible to apply in subsequent years.

# **CRITERIA**

Applicants should:

- (a) be Old Boys of Melbourne High School;
- (b) be enrolled in software design and engineering at an undergraduate or postgraduate level at any recognised Australian university;
- (c) have excellent academic results in their tertiary and high school studies;
- (d) demonstrate involvement in the broader aspects of university and community life; and



(e) aspire to make an outstanding impact in the field of information technology, in particular software design and engineering.

Consideration will be given to applicants who can demonstrate financial hardship.

# **APPLICATION**

Applications should be submitted on the attached form.

A personal statement in support of the application (not exceeding 300 words) may also be submitted.

Applications are due by 5.00pm on Friday 12<sup>th</sup> July, 2019 and should be emailed to accounts@mhsoba.asn.au.

**Peter Stathopoulos** 

President MHSOBA Inc. president@mhsoba.asn.au (03) 9824 0480 **Peter Douros** 

Committee Member – Scholarship Portfolio MHSOBA Inc. <a href="mailto:peter.douros@mhsoba.asn.au">peter.douros@mhsoba.asn.au</a>



# DGIT SYSTEMS SCHOLARSHIP 2019 APPLICATION FORM

SURNAME	Given Names	
Home Address		P/Code
(Home)	(Mobile)	
Email		
	MELBOURNE HIGH SCHOOL DETAIL	s
Years at Melbourne High Sch	noolVCE Score	(copy of results attached)
Academic Awards		(evidence attached)
General Awards		(evidence attached)
Current MHSOBA member:	YES / NO (circle one)	
	UNDERGRADUATE DETAILS	
Course		(evidence attached)
University		(evidence attached)
Subjects completed and the	ir results	(evidence attached)
Involvement in broader aspe	ects of university and/or community life	
		(evidence attached)
A personal statement in sup	oport of this application (not exceeding 30	00 words) may also be provided.
• •	ed in strict confidence with the information of the MHSOBA President and/or his repres	•
	SIGNATURE OF APPLICANT	
		Date:/ 2019
All annlications	and related material will remain the prope	erty of the MHSOBA Inc.

All applications and related material will remain the property of the MHSOBA Inc All evidence submitted should be certified photocopies, not original documents.

