

## **Md Nadim Ahmed**

### **Personal Particulars**

Address: Room 228, Deakin Hall, 56 College Way  
Monash University Clayton VIC 3800  
Telephone: 0451419607  
Email: ahmed.nadim59@gmail.com

### **Education and Certification**

February 2015 - Present  
Bachelor of Computer Systems Engineering (Honours)  
Monash University

January 2017  
AWS Certified Solutions Architect  
(<https://aws.amazon.com/certification/certified-solutions-architect-associate/>)  
Amazon Web Services

April 2016 – November 2016  
Green Steps Program  
(<http://www.greensteps.edu.au/organisations/current-courses/green-steps-workplace>)  
Monash University

### **Honors and Awards**

- Monash Faculty of Information Technology (FIT) International Merit Scholarship
- Faculty of Engineering Dean's Honor List
- Monash Residential Services (MRS) Residential Advisor Scholarship

### **Certificates**

- Certificate of Accreditation as a Standard Mental Health First Aider
- Certificate IV in Frontline Management

## **Relevant Experience**

### **IT Coordinator**

February 2017 – November 2017

Monash Residential Services (MRS)

Responsibilities: Leading a team of residential advisors to organize MRS-wide events for residents. Handling IT complaints from residents. Helping new residents move in and adjust to university life. One of the events so far is the MRS Games Night (<https://www.monash.edu/accommodation/news-and-events/news/mrs-games-night>).

### **Green Steps Intern**

Victorian Aboriginal Child Care Agency (VACCA)  
2016

June 2016 – November

Responsibilities: Finding ways of reducing the organization's carbon footprint and create a sustainability plan.

### **Green Program**

Monash University Accident Research Centre

May 2016 - November 2016

Responsibilities: I was helping them conduct waste audits as well as developing strategies for reducing the energy consumption in their workplace.

## **Volunteer Experience**

### **Student Consultative Committee Member**

March 2016 – November 2016

Department Electrical and Computer Systems Engineering (Monash)

Responsibilities: Discussing with staff matters of common concern such as timetabling, workload, access to laboratories, or discussions around lectures or labs.

### **Mentor**

February 2015 – June 2016

Faculty of Engineering (Monash)

Responsibilities: Acting as a guide for first-year students and giving them the tips and tricks for surviving engineering.

### **Ask Me Volunteer**

February 2016 – June 2016

Monash Student Association (MSA) and Team Monash

Responsibilities: Guide new students and provide information about Monash services, conduct campus tours during orientation week

### **Demonstrator**

August 2015 – August 2016

Robogals Monash

Responsibilities: Teach young children about how to program robots using easy to use software and encourage them to study engineering

### **Host Year Volunteer**

July 2015 – November 2015

Monash Student Association (MSA) and Team Monash

Responsibilities: Guide new students and provide information about Monash services, conduct Campus tours during orientation week, Guide guests of Monash and provide information about Monash services during Open Day

### **Kitchen Hand**

July 2015 – November 2015

WholeFoods Restaurant

Responsibilities: Food prep, food serving

### **Volunteer**

July 2015 – November 2015

John Medley Library

Responsibilities: Shelving books, keeping the library clean and organized

### **Food & Beverage Assistant**

August 2015

Winter Fest Monash 2015

Responsibilities: Help set up tents, working in the Snow Zone, help set up stages for concerts etc.

## **Skills Summary**

- **Communication Skills**

- Demonstrated excellent written communication skills when I made the sustainability plan for VACCA
- Demonstrated excellent spoken communication skills when I was leading a team to build Wholefood's computerized management system.

- **Teamwork Skills**

- Demonstrated good teamwork skills when I worked as kitchen hand for WholeFoods
- Demonstrated excellent teamwork skills when I worked on the sustainability plan for VACCA

- **Computer Skills**

- Using as Amazon Web Services
- Mat lab
- C
- C++ (Game programming with DirectX 11)
- Java (Android Application Development)
- Python (Django framework)
- PHP (including Laravel)
- MySQL and MongoDB
- JavaScript (including node.js especially express.js and angular 2)
- Verilog HDL
- MIPS Assembly
- PLC (Programmable Logic Controller).

## **Interests**

I am really passionate about programming and spend my free on personal open- source projects. You can view some of the completed projects on GitHub (<https://github.com/mnahm5/>)

## **Referees**

Name: Nigel D'Souza

Job: Director, Policy, Planning and Major Strategic Projects at VACCA

Email: [nigeld@vacca.org](mailto:nigeld@vacca.org)

Name: Angelo D'Elia

Job: Supervisor at MUARC

Email: [angelo.d'elia@monash.edu](mailto:angelo.d'elia@monash.edu)