

# GAUTHAM YADAV NANDRAJ

Unit 7141, 95 Linton St.,  
Kangaroo Point, QLD 4169.

Phone: 0411717754  
<mailto:gauthamyadav007@gmail.com>

Date: 24th June 2021

Recipients Attention: The Hiring Manager  
Helimods,  
Caloundra, QLD, 4551

Dear Sir/Madam,

RE: Application for Graduate Engineer.

I would like to apply for the Graduate Engineer position advertised on Seek and I believe I have the skills and knowledge to make a positive contribution to the organisation in this role. I am a graduate of Masters in Information Technology degree with a major in Computer Science from the Queensland University of Technology.

I'm interested in this position because it aligns best with my studies. I have acquired the knowledge of programming languages such as – Python, C#, C, HTML, JavaScript and CSS and many more. I have applied these skills in my academic projects in developing and designing mobile and web applications. The requirement of the recent project that I did was to develop and design an interactive android application for the new students to navigate to their desired location through the campus. I had to design all the buildings of the campus and create an application to transfer all the buildings into it. Python was used in development of the project. Moreover, I have done many different projects as well. I have the knowledge and experience of working alongside people of different backgrounds and also have worked in teams using scrum to develop projects.

I strongly believe that my profile matches the job requirements and I would be delighted to have the opportunity to work in a progressive company committed to excellence. I have been known by colleagues to always prioritize work, meet deadlines and multi-task. I would be open to relocation if preferred.

I have attached my resume and academic record for your perusal and would be pleased to attend an interview anytime at your convenience to further discuss my application. I look forward to hearing from you.

Thank you for your kind consideration.

Yours Sincerely,

**Gautham Yadav Nandraj**

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Kangaroo Point, QLD 4169.  
Phone: (+61) 411717754  
<mailto:gauthamyadav007@gmail.com>

## OBJECTIVE

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*A Masters of Information Technology (Computer Science) graduate seeking a position in Information technology field as a Junior Software Engineer/Developer. I would utilize my technical and management skills for achieving the target and developing the best performance for the organisation. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects and also maintain an exceptional work standard and uphold an excellent organisational reputation.*

## KEY STRENGTHS

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- Ability to work within a team.
- Proficient in Web and Software development
- Identify, assess and develop the requirement with the project team.
- Knowledgeable about Machine learning and Artificial Intelligence.
- Communication skills developed during face to face interaction with the customers.
- Strong interpersonal skills gained through extensive customer service experience.
- Proficient in written communication and administrative skills.
- Time management.
- Quick learner.
- Multi – Lingual (English, Hindi, Telugu, Tamil and Gujarati).

## EDUCATION

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<b>PY</b>	<b>The ACS Professional Year Program - ICT</b> <b>QIBA, Brisbane Campus</b>	July 2021
	<i>The Professional Year Program is a work readiness program designed to prepare university graduates for the professional ICT workforce. Topics include business communication, workplace relations and practices, WH&amp;S, professional networking, report writing and effective presentation skills.</i>	
<b>MS</b>	<b>Information Technology,</b> Major: Computer Science. <b>Queensland University of Technology, Brisbane, Australia.</b>	June 2020
<b>BS</b>	<b>Commerce,</b> Major: Accounting. <b>Osmania University, Hyderabad, India.</b>	May 2018

## ACADEMIC PROJECTS

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### Queensland University of Technology

Feb 2020 – July 2020

Design and development of a mobile application.

- *The requirement of the project was to develop and design an interactive android application for the new students of QUT to navigate to their desired location through the gardens point campus. I had to design all the buildings of the campus and create an application to transfer all the buildings into it. Python was used to develop the code and the designs of the buildings was developed using Blender and Unity.*

### Queensland University of Technology

July 2019 – November 2019

Research and development of an application for Vulnerable Road Users.

- *The project was based on improvement of road safety of vulnerable road users using MQTT servers via WIFI and 4G networks. The application would help the users to detect and alert if a vehicle is in their perimeter. Python was used in development.*

### Queensland University of Technology

Feb 2019 – July 2019

Development of a Stock Market Website.

- *The project was based on developing a real time stock market website using JavaScript, HTML and CSS in Visual Studio Code editor.*

## EXPERIENCE

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**Woolworths**, Fresh convenience and service supervisor  
Spring Hill, Brisbane. (Emp ID – 1078427)

October 2019 – Present

- *Responsible for providing exceptional and responsive service to deli counter customers, managing inventory and stock check, training new hires, daily reporting to the manager, helping to resolve employee issues, answering customer queries and creating a positive team culture.*

**Boost Juice**, Team Leader  
Winston Hills Mall, Sydney.

November 2018 – September 2019

- *Responsible for customer management, handling Point of Sales system, managing and promoting the store, food safety and general administration of the business.*

**Versus Law Associates**, Administration and office support  
Hyderabad, India.

February 2017- July 2018

- *Responsible for client contact, diary management, compilation of correspondence and documents, general accounts and billing process and contributing to the smooth running of the team.*

**Hamstec Fashion Institute**, Interpreter services  
Hyderabad, India.

March 2016 – February 2017

- *Responsible for interpreting languages i.e., from English to Hindi/Telugu and vice versa for the clients.*

#### TECHNICAL SKILLS

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**Programming:** C, C#, Python, R, JavaScript, HTML, CSS and SQL.

**Software:** Microsoft Office, OS – Windows, Mac and Linux.

#### ACHIEVEMENTS

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- Founder, Ex-President and Captain of QUT Cricket Club.
- Member of a non – profit organization called MITRA.
- Captained my high school and first grade level cricket team.

#### PROFESSIONAL AFFILIATION

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- Australian Computer Society (ACS) - Member ID: **4278567**

#### PROFESSIONAL REFEREES

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Available upon request.

ID Number : 10308725 Name : Gautham Yadav Nandraj

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## Master of Information Technology - General Entry

### Study Area A

Computer Science Major

### Units of Study

Unit Code	Unit Title	Grade	Description	Credit Points
<b>Semester 2, 2018</b>				
IFN501.1	Programming Fundamentals	6	Distinction	12
IFN502.2	IT Innovation and Disruption	5	Credit	12
IFN503.1	Fundamentals of Computer Systems	5	Credit	12
IFN600.2	Understanding Research	5	Credit	12
<b>Semester 1, 2019</b>				
IFN500.3	Design Thinking for IT	6	Distinction	12
IFN505.2	Analysis of Programs	5	Credit	12
IFN509.2	Data Manipulation	6	Distinction	12
IFN700.2	Project Management	4	Pass	12
<b>Semester 2, 2019</b>				
IFN643.2	Computer System Security	5	Credit	12
IFN680.2	Advanced Topics in Artificial Intelligence	4	Pass	12
IFN701.2	Project 1	7	High Distinction	24
<b>Semester 1, 2020</b>				
IFN647.4	Text, Web and Media Analytics	5	Credit	12
IFN666.1	Web and Mobile Application Development	6	Distinction	12
IFN711.1	IT Industry Project	7	High Distinction	24

Course Grade Point Average (GPA): 5.625

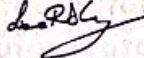
### Master of Information Technology (Computer Science)

Course requirements completed on 4/07/2020

Conferred on 28 July 2020

End of Record 10308725

CERTIFIED



LEANNE HARVEY  
Vice-President  
(Administration)  
and University Registrar

An original document bears a signature on blue/grey QUT security paper. A photocopied document bears the word 'COPY'. The microprinting security line which reads 'Queensland University of Technology' under magnification will not be readable on a copy.

DATE: 29/07/2020

Queensland University of Technology

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[www.qut.edu.au](http://www.qut.edu.au)