

## PRIYANKA MORE

Masters of Engineering in Computer Science,  
Asian Institute of Technology, Thailand.  
Current Location: Hyderabad, Telangana, India.  
Mail: [more.piyapatil@gmail.com](mailto:more.piyapatil@gmail.com)

## Personal data

Nationality: Indian  
Birth Date: Sep 10, 1995 (23yrs.)  
Phone: +91 9346397059  
Skype: more.piyapatil  
Line ID: priyankamore



## Skills

Programming Languages:  
C++, C#, Java, JavaScript, Ruby,  
PHP, and Python.  
Front-end Frameworks:  
HTML, CSS, Bootstrap, JSON,  
jQuery, and Ajax.  
Back-End Frameworks:  
NodeJS, Dotnet, and Ruby on Rails.  
Database  
Postgres, SQL Server, MYSQL and  
NoSQL.  
Graphics/Game Engine:  
Unity3D, Opengl, Blender and  
Maya.  
Strong Knowledge on Object-  
Oriented Programming.  
Communication:  
English, Marathi, Hindi, Telugu and  
Korean(learning).

### Kind Note:

Require a work permit to work in  
Thailand.

## Academic Projects

Developed a Web Application for  
Conference Registration System.  
Decision Support System based on  
Customer Lifetime Value Prediction  
for Online Store.  
Web Application for managing a  
Company's Inventory Data.  
Developed a Line Chat Bot that can  
interpret users input and then output  
relevant information with respect to  
the user's request.  
Developed a Flying Helicopter  
Game (object designed in Maya and  
game developed in Opengl).  
Web Application for Scheduling  
Student Research and Thesis.

## Internship and Part Time Working Experience

### ASIAN INSTITUTE OF TECHNOLOGY, Thailand. Research Associate (Part Time) | April 2019 – May 2019

Developing a Web API and designing UI for web/mobile application for  
Food Wastage Management System.

Technologies: Front-End: HTML, Bootstrap, JavaScript, jQuery, Ajax.  
Back-End: .Net Core API 2.2. | Database: SQLite | Server: AWS.  
Domain: <http://krusave.com/Register.html> (Note: In development)

### BAANBANCHI CO., LTD, Thailand. Software Developer (Internship) | Oct 2018 – MAY 2019

Developed a web site for the company (Baan Banchi Co., Ltd).

Developed an Accounting System CHAZ INSURANCE BROKERS LTD.  
This system is used for updating the accounting (salary) records and to  
calculate tax of the employees.

Domain URL: <http://payrollandfixedassets.baanbanchi.com/home.php> (Only  
Register employee can login).

Responsibilities: Development of Web/Mobile/Windows application,  
Software Design Documentation, Customer requirements gathering and  
Preparing Software Solution Proposal.

Technologies: Front-End: HTML, Bootstrap, JavaScript, jQuery, Ajax, and  
Windows forms.

Back-End: PHP, C#. Database: MySQL, and SQL Server.  
Server: A2Hosting. IDE: Visual Studio 2017.

## Education

### Asian Institute of Technology, Thailand. Master's in Computer Science | Jan 2017 – Dec 2018 Role Play Game Development (Masters Research Study) Research Grade: **Excellent (4/4)** | CGPA: **2.93/4 (68.6%)**

Developed a third person action role play game (RPG) from end to end  
process. The essential features of an RPG game like inventories, story play,  
combat, level ups, character building are included in the game. The experience  
of the game provides a visual representation of the village with interactive  
world. The implementation is done with the help of C# programming language.  
The game is developed with help of Unity Game Engine and Blender Software.

### Jawaharlal Nehru Technological University, Hyderabad, India. Bachelor's in Computer Science | 2013 – 2016 | Percentage: **72%**

Narayana Junior College Hyderabad, Telangana, India Intermediate in  
MPC (Mathematics, Physics and Chemistry) | 2011 – 2013  
Percentage: **92.4%**

Vasavi High School, Bhainsa, Telangana, India  
School: SSC | Percentage: **91.2%**



# Asian Institute of Technology

Postal Address:  
P.O. Box 4,  
Klong Luang  
Pathumthani 12120  
Thailand

Street Address:  
58 Moo 9, Km. 42,  
Paholyothin Highway  
Klong Luang, Pathumthani 12120  
Thailand

(For local calls,  
dial 02 before the tel/fax nos.)  
Tel : (66-2) 524-5034 - 36  
Fax : (66-2) 524-6366  
<http://www.ait.ac.th>

## CERTIFICATION

### TO WHOM IT MAY CONCERN:

This is to certify that **Ms. Priyanka More**, a citizen of India, was awarded the degree of Master of Engineering in Computer Science by the Asian Institute of Technology on 14 December 2018.

This further certifies that AIT, Southeast Asia's premier postgraduate institute of engineering and applied sciences, has students, staff and faculty coming from more than 40 countries. Given the wide range of cultural backgrounds, English is used as the medium of communication in all academic work and the official administrative language.

The Institute would be very grateful for any assistance extended to Ms. Priyanka More.

Certification is Not Valid  
Without the Institute's Dry Seal

1959 

**Laarni B. Roa**  
Registry Coordinator

14 December 2018

**AIT**





# ASIAN INSTITUTE OF TECHNOLOGY

## OFFICIAL TRANSCRIPT

Issue Date: 12 Dec. 2018

Name: Ms. Priyanka More		Previous Degree(s)/Institution: B. Tech.C.S.Eng.		Year Awarded: 2018	
Date of Birth: 10 September 1995		Country: India		Jawaharlal Nehru Technological University, Hyderabad, Telangana, India	
Registration No.: 119146		Date Admitted to AIT: 06 January 2017		Option: Research	
School: School of Engineering and Technology		Degree Awarded: Master of Engineering		Date of Graduation / Completion: 14 December 2018	
Department: Department of Information & Communication Technologies		Academic Program: Computer Science			
Notes:					

  

Course No.	Descriptive Course Title	Total Hours Lab. Lec.	Credits	Grade	GPA	Cumulative GPA
January Semester 2017						
AT70.07	Programming Languages and Compilers	0 45	3.0	C+		
AT71.04	Decision Support Technologies	45 30	3.0	B		
AT71.05	Information Systems Development and Management	15 30	3.0	B		
AT72.9012	Selected Topic: ISE Seminar II	0 15	1.0	Pass		
AT80.02	Information and Communication Technology Applications: Project Design	45 30	3.0	C		
			13		2.63	2.63
Inter-Semester 2017						
AT71.9002	Selected Topic: Seminar in Electronic Government	0 45	3.0	B		
			3		3.00	2.70
August Semester 2017						
AT70.02	Data Structures & Algorithms	0 45	3.0	B		
AT70.03	Theory of Computing	0 45	3.0	C+		
AT70.12	Web Application Engineering	45 30	3.0	B		
			9		2.83	2.75
January Semester 2018						
AT70.09	Computer Graphics and Animation	0 45	3.0	B+		
AT70.19	Software Development and Quality Improvement	0 45	3.0	B		
AT74.05	AI and Neuro-Fuzzy Theory	0 45	3.0	B		
			9		3.17	2.86
Inter-Semester 2018						
AT76.9035	Selected Topic: Geospatial Data Processing and Management	45 15	2.0	A		
			2		4.00	2.93
August Semester 2018						
AT71.07	Information Retrieval and Data Mining	0 45	3.0	B		
			3		3.00	2.93
Coursework Credits Gained: 39.0						
Research Credits Gained: 10.0						
Total Number of Credits Gained: 49.0						
Research Examination: Passed						
The student is under International Integrated Double Degree Masters Programs (IIDDMP) between AIT and JNTUH. Hence, the Bachelor and Master Degrees were awarded on the same date mentioned above after completion of all academic requirements of both degrees.						

  

Title of Research: A Study and Development of a Role Play Game	Grade: Excellent
Program Committee:	Official transcript not valid without signature and seal of the Institute
1. Prof. Sumanta Guha (Chairperson)	
2. Dr. Chutiporn Anutariya (Co-chairperson)	
3. Assoc. Prof. Erik L. J. Bohez (Member)	
4. Mr. Olivier Nicole (Member)	
	Registry Coordinator





# JNTU COLLEGE OF ENGINEERING HYDERABAD

(AUTONOMOUS)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

Kukatpally, Hyderabad, Telangana - 500 085



## MEMORANDUM OF MARKS

MEMO. NO.: **IM 73184**

SERIAL NO.: 5392567

EXAMINATION: IV (B.Tech.+M.Tech) I Sem.(IIDDMP)

HALL TICKET NO. :

**13011M3510**

BRANCH: COMPUTER SCIENCE ENGINEERING

MONTH & YEAR OF EXAM : November, 2016

STUDENT'S NAME : MORE PRIYANKA

S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	END EXAM	TOTAL MARKS	GRADE	CREDITS
1	ID503	ADVANCED ALGORITHMS	37	43	80	A	4
2	ID504	PARALLEL & DISTRIBUTED SYSTEMS	37	52	89	A	4
3	ID505	SOFTWARE ARCH.& DESIGN PATTERNS	33	34	67	B	4
4	ID552	ADVANCED ALGORITHMS-(LAB)	36	27	63	B	2
5	ID592	COMPREHENSIVE VIVA	--	40	40	A	2
6	ID593	U.G. PROJECT	50	135	185	A	12
SUBJECTS REGISTERED : 6    APPEARED : 6    PASSED : 6    TOTAL :			193	331	524		28

### GRADE - % of Marks Secured

- A - 70% and above
- B - Below 70% not less than 60%
- C - Below 60% not less than 50%
- F - Below 50% / Fail



TOTAL MARKS (IN WORDS)

\*\*\*\* Five Two Four \*\*\*\*

DATE OF ISSUE : 28-02-2017

VERIFIED BY

PRINCIPAL

INSTRUCTIONS :

MAXIMUM MARKS

MINIMUM MARKS FOR PASS

THEORY SUBJECTS

Internal    End Exam.    Total of Internal and End Exams

End Exam.    Total of Internal and End Exams

PRACTICAL SUBJECTS

For P.G

40    60    100  
40    60    100

24    50  
24    50

SEMINAR - 50 ,

C.V.V- 50 ,

UG.PROJECT-200.

Note : Any discrepancy must be represented within 15 days from the date of Issue.

P: PASS

F: FAIL

AB: ABSENT