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# K.A THARINDU LAKSHAN

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• [github.com/websterKAT](https://github.com/websterKAT) in [linkedin.com/in/tharindu-lakshan-6bba27116/](https://www.linkedin.com/in/tharindu-lakshan-6bba27116/)



## Software Engineer

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### Summary

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I am expecting to work in your place by using all of my life skills including academic, professional and personal to reach all of your motives and to develop your Organization. Moreover i will enhance myself daily by facing different challenges and competitive experiences and try to make myself a selfless, important and valuable employee in your Organization

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### Work Experience

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2017 - Present	<p>Volunteer</p> <p><i>ICTA (Sri Lanka)</i></p> <p>Contributed to the Help to code - All children Coding project launched by ICTA ,which help to enhance school children coding skills , I was assigned to Devi Balika Vidyalaya Colombo as a ICTA representative</p>
2016 - 2017	<p>Instructor</p> <p><i>"Nanasala" Maradhagahamula, Sri Lanka</i></p> <p>Conducted a scholarship course which was offered by Microsoft to the ICTA/ Nanasala. It was included basics of computer science.</p>
2014 - 2015	<p>AOI(Automatic Optical Inspection) Machine Programmer(Trainee)</p> <p><i>Vario Systems Electronics, Sri Lanka</i></p> <p>Vario systems is a electronic company which assembles electronic components to blank pcbs.I was assigned to write AOI programs which are based on visual programming and image processing</p>

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### Education

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2016 - Present	<p>Bsc .in Computer Science(Reading)</p> <p><i>University of Colombo School of Computing</i></p> <p>GPA-3.2066</p>
2012 - 2014	<p>GCE(A/L) Examination-2014</p> <p><i>Bandaranayake College -Gampaha</i></p> <p>common subject stream</p>

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### Skills

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#### Databases

Mysql, Oracle, MongoDB, MS Access

#### Technologies/Frameworks

Java SE, Java EE, CodeIgnitor-PHP, AngularJS, Android, Unity Game Engine, AWS, GCP, Firebase, Bootstrap

## Programming Languages

Python, Java, C, C++, racket, PHP, HTML, Pascal, C#, Visual Basic

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## Projects

- **Project Evaluation Support System:** Project evaluation support system is a web application which helps to evaluate final year projects of BIT students in UCSC. This project I did as my second year group project. Java EE, AngularJS, bootstrap were the main technologies which we used  
Git Handle: <https://github.com/websterKAT/projectSupportSystem>
- **Property Management System:** This is a web based system which provides facilities to the customers to post their advertisements about properties and, view published advertisements online. This system was built using CodeIgnitor framework and bootstrap framework.  
Git Handle : <https://github.com/websterKAT/primePropertyManagementSystem>
- **Mango Mark:** This is a web based system which is like Facebook and allows users to publish educational posts. I only contributed to the front end part of the system  
Git Handle: <https://github.com/Anjeyster/MangoMark-Front-End>

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## Achievements

- Awarded at **HackX2017** organized by University of Kelaniya selecting for top 15 finalists
- Awarded at **HackKLN** organized by University of Kelaniya selecting for top 20 finalists
- Became the Island 2nd in GCE A/L 2014 under the common subject stream
- IEEE Extreme 2017 **world rank:284 Island rank 18**

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## Extra Curricular Activities

- Institute and Electrical and Electronic Engineers (IEEE) Student member since 2016
- Core-Team member at UCSC Mozilla Firefox club
- Instructor at UCSC exploration club
- Former member at IT Society Bandaranayake College Gampaha

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## Referees

DR Thushani Weerasinghe

Senior lecturer

University of Colombo School of Computing

Tel : +94716890280

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## End

I do hereby certify that the above information is true and correct to the best of my knowledge.

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date

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signature