PRABHA ILANKOON

Undergraduate
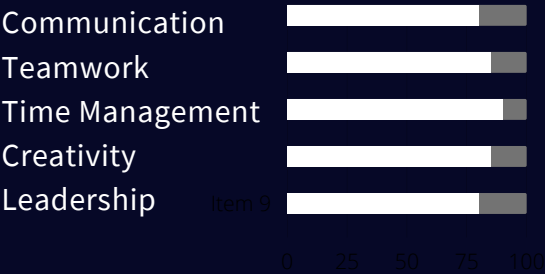
CONTACT

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- in/prabha-ilankoon

PROFILE

I am a self motivated, responsible, hard working and strong team player and always complete tasks to a high degree of quality and to deadline. I am seeking the opportunity to expand my skills, knowledge and experience in a huge role.

SKILLS

Communication

Teamwork

Time Management

Creativity

Leadership

item 9

| 0 | 25 | 50 | 75 | 100 |

ACADEMIC QUALIFICATIONS

2017 - Present — **Bachelor of Science (Special) in Computer Science**
University of Sri Jayewardenepura
Followed course module in related to Computer Science, Mathematics and Statistics

2016 August — **G. C. E. Advanced Level Examination**
Mayurapada Central College, Narammala

Mathematics	B
Physics	B
Chemistry	C
Z score	1.2229

2012 December — **G. C. E. Ordinary Level Examination**
Mayurapada Central College, Narammala
5A passes 1B pass 3C passes

PROFESIONAL QULIFICATION

Languages	C	Java	HTML	Python	CSS	XML	R
Tools and Technologies	MySQL	CodeBlocks	NetBeans	R Studio	Minitab	SPSS
Platforms	Microsoft Windows
Concepts	Object Oriented Programming	Data Structures and Algorithms	Computer Architecture	Operating Systems
Field of Interests	Machine Learning	Computer Security	Artificial Intelligence	Software Quality Assurance

PROJECTS

- **Stock Management System**
  A stock management system that keep records of all the transactions
  Technologies used : C

- **Hotel Management System**
  A hotel management system built with Java which provides a graphical user interface to the user for online reservation of halls in a hotel
  Technologies used : Java, MySQL

NON RELATED REFEREES

Dr. T. G. I. Fernando,
Senior Lecturer in Computer Science,
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Mr. D. D. A. Gamini,
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- **Forecasting Monthly Dengue Cases Using Climatic Factors & Population Density In Colombo(Ongoing)**
  A system that can use the available information about the factors responsible for the spread of dengue & to predict the occurrences of dengue within geographical region
  Technologies used : Machine Learning, Python

- **Virtual Fitting Room**
  A system that can be used to try clothes virtually without fit on inside a shop
  Technologies used : OpenCV, Python

EXTRA CURRICULAR ACTIVITIES

- Member of Society of Computer Science

- Member of the Organizing Committee of Aurora 2018 - Conference on Computer Science

PROFESSIONAL QUALIFICATIONS

- Successfully completed Certificate in Computer Science at NIBM

WORKING EXPERIENCE

- Worked 6 months as a school leaver's internship at Bank of Ceylon (Super Grade Branch – Kurunegala)

DECLERATION

I hereby declare that all the particulars and details mentioned above are true and correct to the best of my knowledge.
Thank you.

Prabha Ilankoon