

N.G. Nimesha Sewwandi Wijepala

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Objective

To attain an internship in a well-established IT company with the intention of contributing the growth of the company with my knowledge while improving my professional skills and completing my Bachelor's Degree in Computer Science.

Profile

Energetic and enthusiastic undergraduate with 3 years of academic experience in Computer Science as well as professional knowledge on designing & implementing software and excellent interpersonal and communications skills with team working spirit.

Educational Qualifications

Undergraduate

Education

Followed BCS (GEN) Degree in Department of Computer Science,
Faculty of Science at University of Ruhuna from March 2012 to June 2015
Overall GPA: 3.58 out of 4.00

Secondary

Education

GCE - A/L (2010)

School Attended: Ferguson High School, Rathnapura

Results:

Combined Mathematics	B
Physics	C
Chemistry	C

GCE - O/L (2007)

School Attended: Ferguson High School, Rathnapura

Results: Passed with 8 A's & 2 B's

Professional Qualifications

- Completed the Digital Animation course conducted by Wytech (Pvt) Ltd in association with Wijeya Graphics (Pvt) Ltd.

Knowledge Areas

<i>Programming Languages</i>	Java, C, C++, C#, MATLAB, Shell Script, Flash action script, AWK
<i>Operating Systems</i>	Windows, Linux
<i>Web Development</i>	HTML, CSS, PHP, Java Script, jsp
<i>Databases</i>	MySQL, MSSQL
<i>Web Servers</i>	Apache, Wamp

PROJECTS DONE AT UNIVERSITY

- Project Name: Virtual Desktop Companion

A stand-alone application for people who work with computers for hours to release their stress and remind events used C#, MSSQL, OPENCV, NLP and rule based AI.
- Project Name: An application for a school

A stand-alone application for a school to appoint relief teachers instead of absentees and make them aware by sending SMS used C# and MSSQL
- Project Name: University and Subject Registration System

A web based application for registering students to university and registering their subjects used jsp and CSS
- Project Name: A game called, "Paper-Scissor-Rock"

A 2d game for children used MATLAB

Competencies

<i>Achievements</i>	Participated in Undergraduate Invention and Innovation Exhibition 2013 -item titled "3D games"
	Participated in Provincial Software Competition -2007
	3 rd place in Inter Faculty Chess Meet -2013

1st place in Provincial Inter School Chess Championship -2005

3rd place in Inter School Individual Chess Tournament -2005

Responsibilities

Captain of Faculty Chess Team (2014 – 2015)

School Prefectship (2005 – 2006)

Sports

Chess, Carrom

Others

Active participant in school and university events

Referees

Dr. Thusangi Wannige

Senior Lecturer

Department of Computer Science

University of Ruhuna.

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Mrs. Samantha Kumarapathirana

Lecturer(Probationary)

Department of Computer Science

University of Ruhuna.

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I do here by certify that the above particulars are true and accurate to the best of my knowledge.

Date: 05/04/2015

Name of the applicant: N.G.N.S. Wijepala