

1. PERSONAL INFORMATION

• Surname:	Gamage
• Other Names:	Thimathi Yasara
• Date of birth:	11 th January 1991
• Address :	No 678/7, Ashoka Garden, Sangananda Road, Nalluruwa, Pananura.
• E-mail:	thimathi056@gmail.com
• Nationality:	Sri Lankan
• Sex:	Female
• Marital status:	Single
• Phone No. – Home	0788306855 0382232178

I am a versatile Civil and Environmental Engineering Graduate with the commitment of adopting for innovative ideas and have the ability to work in a multicultural environment. I am seeking to take up a managerial position in the field of Civil Engineering and take on challenging, creative and diversified projects as well as which gives me opportunities to learn, innovate and enhance my skills and strengths along with fulfilling company goals and objectives.

2. INDUSTRIAL TRAINING

1st Training - 30th December 2013 to 27th March 2014

Department of Buildings

2nd Training - 26th January 2015 to 24th April 2015

Central Engineering Consultancy Bureau

3. EDUCATION

2011 – Up to date

Faculty of Engineering - University of Ruhuna

B.Sc Engineering undergraduate (4th year) specialized in Civil and Environmental
Engineering, University of Ruhuna

1996 – 2010

Sri Sumangala Girls' School

Panadura.

- GCE Advanced Level Examination (Year – 2010)

Chemistry	Grade A
Combined Mathematics	Grade B
Physics	Grade B
English	Grade C

- GCE Ordinary Level Examination (Year – 2006)

Mathematics	Grade A
English	Grade A
Buddhism	Grade A
Health Science	Grade A
Art	Grade A
Social Studies & History	Grade A
Commerce & Accounting	Grade A
Sinhala	Grade B
Science	Grade B
English Literature	Grade S

2011

National Institute of Business Management- NIBM

Sri Lanka

- Successfully completed a programme studies conducted by NIBM in computer science

2010

British Council

Sri Lanka

- Successfully completed up to the level of pre intermediate in English Language course

Current GPA – 3.1/4.0

4. PROJECTS

- Finding the method of predicting plastic shrinkage cracking of concrete based on multiple regression model as the Undergraduate Research Project.
- Designing a sustainable wastewater collection, treatment and disposal/reuse system for the Faculty of Engineering, University of Ruhuna as the Comprehensive Design Project.

5. ACHIVMENTS

- Australian national chemistry quiz- passed with distinction pass in the senior division.
- Environmental poster and essay competition 2002- District award for poster creation.
- Ceylinco randaru art competition – especially commended by the panel of judges.
- Daham school grade competition –
 - ✓ 2003 1st place –Art competition
 - ✓ 2003 3rd place –Essay competition
- Best performance (GCE A/L) engineering Dr W.J.S Fernando & G.P.S Warusavithana memorial prize.

6. EXTRA CURRICULAR ACTIVITIES

- Member of Institute of Civil and Environmental Engineers -University of Ruhuna
- Member of the Institute Of Engineers Sri-Lanka (IESL)
- School prefect – (2008-2009)
- Member of science society - Sri Sumangala Girls' School

7. LANGUAGE SKILLS

Language	Spoken	Written
Sinhalese	Excellent	Excellent
English	Excellent	Excellent

8. SOFTWARE SKILLS

- AUTO CAD
- SAP 2000
- SPSS
- STAAD Pro
- Ms project
- Ms office

Referees

Dr. W.K.C.N Dayanthi,
Senior Lecturer,
Faculty of Engineering,
University of Ruhuna,
Galle.

Dr D.H.M.J Subashi,
Senior Lecturer,
Faculty of Engineering,
University of Ruhuna,
Galle.

I hereby declare that the above written particulars are true and correct to the best of my knowledge.

Thimathi Yasara Gamage