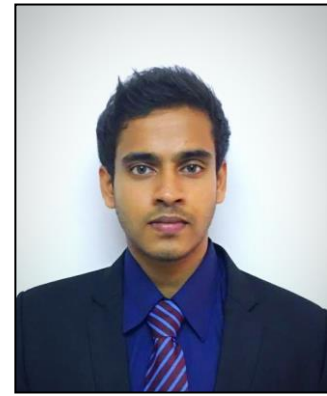


Name: Janaka Kumara Ranaweera
Mobile: +94 71 558 2345
Email: 21j.k.ranaweera21@gmail.com
Nationality: Sri Lankan
Field of Study: Civil & Infrastructure Engineering



Profile Summary

A Bachelor of Science in Engineering, Civil and Infrastructure Engineering graduate from Asian Institute of Technology, Bangkok with strong teamwork skills and creativity from academic study combined with a practical understanding of engineering in the real world. An enthusiastic and highly motivated individual who has a clear understanding of the role and responsibilities associated with being a Civil Engineer.

Career Objective

To be an innovative engineer in a high ranking company in order to improve my skills and gain knowledge in Civil and Infrastructure in a construction environment which will allow me to be a full-fledged engineer as well as to serve the company for its betterment.

Organization Experience

- Current situation- Working as a Junior Civil Engineer **24.07.2017-Present**
 - ✓ Kolon Global Corporation, South Korea
 - ✓ Project-Kandy City Wastewater Management Project in Sri Lanka

- 1st internship(worked as a Trainee Engineer) **05.2015 - 08.2015**
 - ✓ Kolon Global Corporation, South Korea
 - ✓ 3 months
 - ✓ Project-Kandy City Wastewater Management Project in Sri Lanka

- 2nd internship(worked as a Trainee Engineer) **05.2016 - 08.2016**
 - ✓ Central Engineering Services pvt Ltd. (CESL, Sri Lanka)
 - ✓ 3 months
 - ✓ Project-Proposed administration building for faculty of Allied Health Science in University of Peradeniya, Sri Lanka

Education

- Dharmaraja College, Kandy, Sri Lanka **-2013**
G.C.E Advanced Level: Passed
- Asian Institute of Technology (AIT), Thailand **2013-2017**
Bachelor of Science in Civil and Infrastructure Engineering: Graduated with a Second class- Lower Division
 - ✓ Final CGPA: 2.92/ (4.00)
 - ✓ Month and year of graduation: May 2017

Academic Qualifications

Bachelor of Science in Engineering (Honors) Civil and Infrastructure Engineering Asian Institute of Technology, Bangkok, Thailand.

Research and Publications

- Presented a paper on historical development of arch bridges in Sri Lanka in South Asian Institute of Technology and Medicine 5th annual Research Symposium 2015
- In final year, presented a paper on the research topic “Relationship between Asphalt Mixture Rut Resistance from Asphalt Mixture Performance Test and High-Temperature Indirect Tensile Strength Test”

Technical Skills

- AutoCAD
- MS Project, Office, PowerPoint and Excel
- MATLAB

Extra-Curricular Activities

- Junior Prefect at school
- Member of School Music band
- Participated in the Research Symposium on Engineering Advancements (RSEA) held in the years of 2014 and 2015
- Member of the Student Union (AIT)
- Active Sports participant in college and university

Skills

- Good communication - Written and oral skills
- Excellent conceptual and analytical skills

- Sound knowledge and experience in modern engineering aspects
- Conversational French
- Creative and Innovative with good design skills
- A team player with an enthusiastic attitude
- Proven motivational and Leadership skills
- Good presentation skills
- Excellent communication skills in English, Sinhalese languages

Personal Details

- **Name in Full:** Amunuga Gedara Ranaweera Mudiyanseelage Janaka Kumara Ranaweera
- **Date of Birth:** 21.09.1994
- **Age:** 22 years
- **Languages Known:** English Proficiency: Fluent
- **Marital Status:** Single
- **Gender:** Male
- **Email:** 21j.k.ranaweera21@gmail.com
- **Address in Sri Lanka:** No: 98/A, Bomaluwa Road, Watapuluwa, Kandy, Sri Lanka.

References

- Dr. Auckpath Sawangsuriya,
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Phone: +662 524 6055
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I hereby certify that the mentioned details are true to the best of my knowledge.

Thanking you,
Yours Truly,
Ranaweera A.G.R.M.J.K
Date: 24.08.2017