

SUPUN ADHIKARI

Undergraduate - Materials and Process Technology

Contact

+94 740 350 840

🖂 <u>supunkadhikari@gmail.com</u>

Resident - Kelaniya, Sri Lanka Permanent- Alawwa, Sri Lanka

Experience

 Trainee at Silvermill Natural Beverages PVT Ltd - Mirigama (2019 - 2020)

Skills

Professional Skills

- Critical Thinking
- Leadership
- Teamwork
- Multi-tasking

Technical Skills

- AUTO CAD
- Solid Works
- MS Office Package
- P & ID Diagrams

Extra-Curricular

- Member of Engineering Technology Student's Association University of Kelaniya
- Member of Legion Club University of Kelaniya
- Member of the Institution of Mechanical Engineers

Personal Details

- Full Name Adhikari Achchillage Supun Kalinga Adhikari
- Date Of Birth 27/11/2000
- Gender Male
- Nationality Sri Lankan
- Religion Buddhism
- Civil Status Single

Profile

I am a dedicated engineering technology undergraduate student with a strong academic background and a passion for applying theoretical knowledge to practical solutions. Skilled in problemsolving, teamwork, and project management, with a drive to excel in the field of engineering. Eager to leverage academic training and hands-on experience to contribute effectively to engineering projects and make a meaningful impact for your company.

Education

University of Kelaniya - Sri Lanka

2021 - Percent

Bachelor of Engineering Technology (Hon's) Specializing in Materials and Process Technology

- Engineering Drawing with CAD
- Manufacturing Processes
- Chemical Process Technology (Piping & Instrumentation Diagrams)
- Materials Processes in Industry
- Manufacturing Systems and Computer Integrated Manufacturing

Mayurapada Central Collage

2017 - 2019

G.C.E Advance Level – Technology Stream

(Index No - 6142320)

- Engineering Technology B
- Science for Technology B
- Information Technology B
- Z-Score 1.7563

Humbuluwa Central Collage

2006 - 2016

G.C.E Ordinary Level

• I have passed G.C.E Ordinary Level Examination with 6A's, 2B's, 1C's.

Diploma in Human Resource Management and Administration from SITC Campus in 2022.

Projects

 Food Cabinet Monitoring System - Using NodeMCU (2nd year Project)

References

Dr. Induni W. Siriwardane

B.Sc. (Chemistry) Hons (Colombo), M.Sc. (Iowa, USA), MBA (PIM), PhD. (Colombo)

Director - Center for Advanced Materials and Smart Manufacturing (CAMSM)

Senior Lecturer - Department of Applied Computing
Faculty of Computing and Technology

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Dr. Kasun Fernando, Ph.D

Senior Lecturer

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