



CLAFLENT DAVIS

konikkara House
Velayanad, Vellangallur (PO)
680662, Kerala, India

claflentjo@gmail.com
+91 9567823648
DOB 25/03/1999

Objective

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with interesting technological milestones for a better future of our world. That will enable the use of outstanding analytical, technical, problem-solving and design skills.

Education

Ponnaiyah Ramajayam Institute of Science and Technology

B.Tech (Mechatronics Engineering)
2017-2021 — 7.62 CGPA

HDP Samajam Higher Secondary School, Edathirinji

Board Of Higher Secondary Education, Kerela 2017
2017 — 56

Vidya Jyothi High School, Aripalam, Irinjalakuda

Board Of Secondary Education, Kerela
2015 — 75

Skills

- 1. Up to date technical knowledge.
- 2. Excellent Communication skill.
- 3. Critical reasoning.
- 4. Innovation.
- 5. Attention to Detail
- 6. Resilience

Projects

SMART SHOE WARDROBE

Smart shoe cabinet is a machine designed and developed for holding and cleaning of the footwear. In this system, I developed a cleaning mechanism; as after the use we have an option to clean shoes / sandals by using a cleaning chamber. As this system provides clean and hygienic conditions for humans. This system plays a major role in this COVID-19 Pandemic situation.

Reference

Mrs. MAYA VIJAYAN - Head of Department (Mechatronics Engineering)

mayavijayan24@gmail.com
+91 9656451454

Mr. SELVARASU - Head of Department (Mechanical Engineering)

pristchennaiecrhodmech1@gmail.com
+91 7305909171

**Mr. CLINT K.S - Asst.Prof. Department Of
Mechatronics Engineering.**
klintks@gmail.com
+91 9656451454

Publication

Design & Development of Smart Shoe wardrobe

I have presented and published the above mentioned project paper in the International Virtual Conference On Recent Innovation In Science And Technology (RIST INTRL-2021) Organized by ERANAD Knowledge City Technical Campus, Malappuram, Kerala in association with ISET RESEARCH & HEXAIND Technologies.
