A P LOGARAM

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1/12, Harur Main Road, Kuppanur Salem-636122.

CAREER OBJECTIVE

To work in an environment where I can enrich my skills and career with different minded people along with the growth of the company.

EDUCATIONAL QUALIFICATION

COURSE	INSTITUTION	YEAR	CGPA / Percentage
B.E - Mechatronics Engineering	Kongu Engineering College, Erode	2022	8.06 (CGPA up to 5 th Sem)
HSC	Holy Cross matric Higher Secondary School, Salem	2018	80.75%
SSLC	Holy Cross matric Higher Secondary School, Salem	2016	94.4%

AREA OF INTEREST

- Solid work Modeling
- Web designing-Front end

SKILL SET

 Mechanical : AutoCAD, Solid works

• Electrical : Or CAD • Programming Languages : Basics of C

 Web Designing : HTML, CSS, Photoshop

ACHIEVEMENTS

- Got 2nd prize in "ADZAP" in IIT-Tirupati
- Published one Journal entitled "Automatic Body Posture Corrector for Spinal Cord Patients" in Springer publication.
- Got 2nd prize for "**IDEA COMPETITION**" in Kongu Engineering College
- Got 2nd prize for the project "BABY MONITORING SYSTEM" in Madras institute of technology
 Got 3rd prize for "LINE FOLLOWER" in Line tracker workshop
- Attended SPECIAL NSS CAMP conducted by National Service Scheme for 7 days
- Campus Ambassador For IIT Tirupati

EXTRA-CURRICULAR ACTIVITIES

- Got 3rd prize in **Mime(cultural)** at intra-college event
- Got 3rd prize in **Dumb-c** conducted by English Proficiency Club

INDUSTRIAL EXPOSURE

- Completed training in "Solid works" at National Small Scale Industry Co-operation Ltd (7 days)
- Completed training in "HRM & CRM" at Steel Authority of India Ltd(7 days)
- Completed training in "Automotive Industry" at Experts Hub(7 days)
- Completed training in "WEB DESINGING" in Apponix(7 days)
- Completed Online training in "WEB DESINGING" in Internship Studio(30 days)

LEADERSHIP SKILLS

- Joint Secretary of Robotics Club (2020-2021)
- Executive Member of Self Development Club (2020-2021)
- Class Representative (2019-2020)
- Student Council Member (2020-2021)

PAPER PRESENTATIONS

- Got 2nd prize on the topic "BIG DATA" in Scientium'19 Kongu engineering college
- Got 2nd prize on the topic "FUZZY LOGIC" in Pollachi institute of technology
- Presented a paper on "Mobile Aid for Muscular Dystrophy" intradepartmentalevent
- Presented a paper on "Wall Climbing Robot" at IIT Tirupati
- Presented a paper on "Sustainable Vehicle" at AISI, Experts Hub
- Presented a Conference paper entitled "Automatic Body Posture Corrector for Spinal Cord Patients" at PSG college

PROJECTS PRESENTED

- Presented a project Titled "Automatic Cardamom Dryer" on open house exhibition, kongu engineering college
- Presented a project Titled "Baby Monitor System" on Smart India Hackathon, kongu engineering college

MINI PROJECT

- Automatic sanitizer dispenser
- Automatic sliding window using IOT

WORKSHOPS ATTENDED

- Basic Electronics workshop by Mechatronics department, Kongu Engineering College
- Line tracker and Arduino workshop by Robotics Club, Kongu Engineering College

PERSONAL DETAILS

Date of birth & age : 21.08.2000 & 20
Father's name : Palanisamy A
Mother 'name : Jayanthi P
Languages Known : English, Tamil

REFERENCE

Dr.B. Meenakshipriya B.E, M.E, Ph.D.

Professor & Head

Department of Mechatronics,

Kongu Engineering College,

Perundurai, Erode-638 060

Phone: +91-9944586397 E-mail: bmp@kongu.ac.in

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge

Date:	
Place:	(LOGARAM AP)