ARUN KUMAR P
FOOD TECHNOLOGY ENGINEER

CONTACT DETAILS

📞 8610221939

✉️ arunkumar.fd20@bitsathy.ac.in
arunkumarpa948@gmail.com

🏠 Street no:71,phase 2 , kcc nagar ,
hosur-635109

in www.linkedin.com/in/arun-kumar-p-
80b61b21b

⬛ github.com/aruchamp04

EDUCATION

- BANNARI AMMAN INSTITUTE OF
  TECHNOLOGY (UG),
  SATHYAMANGALAM(2020-2024)
  CGPA Till 5th Semester - **8.87**

- PARIMALAM MATRIC HR SEC SCHOOL
  HOSUR(STATE BOARD)
  12TH- **72.8%**

- PARIMALAM MATRIC HR SEC SCHOOL
  HOSUR(STATE BOARD)
  10TH- **87.4%**

PERSONAL SKILLS

- Patience
- Leadership
- Time Management
- Positivity
- Motivation

PROFILE

A passionate and hard-working web developer seeks a
position with a reputed company to practice web
development and set a new quality benchmark.Wish to
gain expertise by working on various platforms and arise
as a champion Web Developer

PROJECTS

▷ **Packaging Material Using SugarCane Baggase**
DURATION: 1 1/2 months (02.07.22 to 24.08.22)
ROLE: Team Member
TEAM SIZE: 6 Member
CONTRIBUTED: As a member, I was involved in both drying
the baggase and created a ppt.
DESCRIPTION: Using SugarCane baggase we made an
packaging material for transporting raw milk in society to
industry in an eco -friendly method.

▷ **Identifying Quality Index Of Fruit By Using Non
Destructive Method**
DURATION: 1 month (18.06.21 to 20.07.21)
ROLE: Team Leader
TEAM SIZE: 2 Members
CONTRIBUTED: I created a software (code) that detects colour
and I've also completed ppt presentations.
DESCRIPTION: Using a software , it can recognize whether
an fruit is healthy or diseased with the help of colour code. ex
(r1,r2,r3 red and g1,g2,g3 green)

▷ **Producing current using algae and physiological process**
STATUS: Ongoing
ROLE: Team Leader
TEAM SIZE: 5 Members
CONTRIBUTED: As a leader , I cultured an algae medium and
also I studied the research articles for generating current through
algae (chlorella vulgaris)
DESCRIPTION: Using an algae (chlorella vulgaris) we can
produce or generate current with the help of cathode and anode.
 We can measure Carbon-di-oxide absorption and oxygen
releasing content using sensor

TECHNICAL SKILLS

1. C Programming (Intermediate)

FRONT END

1. HTML (Intermediate)
2. CSS (Intermediate)
3. JavaScript (Intermediate)

BACK END

1. Node Js (Intermediate)
2. Express Js (Framework)

DATABASES

1. MongoDB (Intermediate)

CERTIFICATION

"COMMUNICATION FOUNDATION"

ORGANIZER: linkedIn

DATE: 04/01/23

HOBBIES

Jogging   Badminton   Singing Song

Poet   Photoshoots

LANGUAGES KNOWN

- English -- (R/W/S)
- Tamil -- (R/W/S)
- Hindi -- (R/W)

EXTRA CURRICULAR ACTIVITIES

1. Donating Blood
2. Orphange Visit "Community Service Club" (Club activity)
3. Event Organizer

INTERNSHIPS

✓ **Pondicherry Co-Operative Milk Producers Union Limited (PONLAIT)**
MODE: Offline
DAYS:15 Days (07.03.22 - 21.03.22)
LOCATION: Pondicherry
DESCRIPTION: Ponlait is the leading milk producing unit in Pondicherry. The common byproducts manufactured are ice cream,ghee,curd, palcova, milk and butter.

✓ **Food Regulation And Compliance Center(FRCC)**
MODE: Online
DAYS: 30 Days (22.05.21 - 05.07.21)
LOCATION: Delhi
DESCRIPTION: Food Regulation and Compliance Centre also educates consumers regarding food safety compliance and effective implementation of Food Safety Management System

AREA OF INTEREST

Web Developing

PATENT

◈ Organic bread using spinach and bamboo rice
DATE: 05/02/23
STATUS: Filed

ACHIEVEMENTS

★ Kho-Kho Winner (Inter college)

★ Untangle It - 3rd Place (Inter college)

AWARDS

🏅 **"MERITORIUS PERFORMANCE AWARD"**

HONORED BY: TVS Motor Company for being excellent performance in academics
CASH PRIZE: 12,000 + Shield
DATE: 18/01/2023
LOCATION: Hosur, Tamilnadu

DECLARATION

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

DATE:16-02-23
PLACE: SATHYAMANGALAM

SIGNATURE