

## **INTERNSHIP REGISTRATION FORM**

### **1. Personal Information**

Full Name: Arun A

Date of Birth: 27/02/2004

Gender [Male / Female / Other]: Male

Mobile Number: 9626699001

Alternate Contact Number (optional): 8438558364

Email Address: arun.eng27@gmail.com

LinkedIn Profile (optional):

Current Address:

Permanent Address:

2/137A, ESWARI AMMAN

KOVIL STREET,

MARUTHAM NAGAR

MUNNIRPALLAM,

TIRUNELVELI.

### **2. Educational Details**

Highest Qualification: Bachelor Of Engineering in Computer science and Engineering.

University/Institute Name: Sri Ramakrishna Institute of Technology.

Degree Program: B.E

Specialization: Computer Science and Engineering

Current Year/Semester: Passed out

Expected Graduation Year: 2025

Marks/CGPA (Latest): 8.1

### 3. Internship Preferences

Preferred Domain [Frontend / Backend / Full Stack / UI/UX / Data Science / QA / Mobile App / Other]: Full Stack

Mode of Internship [Remote / Onsite / Hybrid]: Hybrid

Availability (Hours per week): 40 Hours

Preferred Start Date: 10th November

Internship Duration [1 / 2 / 3 / 6 Months or Other]: 1

### 4. Technical Skills

HTML/CSS, JavaScript, React, Vue, Node.js, Python, Django, Fast API, Java, C++, SQL, Git, UI/UX (Figma, Adobe XD), Others:

### 5. Project Experience (if any)

Project Title 1: Munchmate: Digital Food Ordering platform.

Description: Full-stack web application allowing users to browse restaurant menus, place orders, and manage carts seamlessly.

Technologies Used: Java ,JDBC, JSP, MySQL, Apache Tomcat.

Project Title 2:

Description:

Technologies Used:

### 6. Documents Required (Attach below)

- Resume (PDF)
- College ID Proof
- Government ID Proof (Aadhar/PAN)
- Passport-size photo

## 7. Declaration

I hereby declare that the information provided above is true to the best of my knowledge. I understand that this internship does not guarantee a full-time position and that my performance will be monitored throughout the period.

Signature: ARUNA

Date: 31.10.2025

# ARUN A

**Address:** Coimbatore, India | **Phone:** +91 9626699001 | **E-Mail:**[arun.eng27@gmail.com](mailto:arun.eng27@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/arun-a-7153bb24b> |

**GitHub:** <https://github.com/Arun-9002>

## SKILLS

---

Java, MySQL, HTML, CSS, Javascript, RESTful API, Hibernate ,Spring ,Problem Solving, Team work

## PROJECTS

---

### TOURGENIE – AI-POWERED TRAVEL PLANNER

- Developed an AI-based platform to help users explore destinations, plan itineraries, manage trip details efficiently.
- **Tools :** Python, Streamlit, pandas, pdfplumber, Google Gemini AI (gemini-1.5-flash), OpenAI LLM, Google Maps API.
- Implemented an AI chatbot to provide personalized travel recommendations, suggest activities, and optimize routes, improving the overall user travel experience.

### MUNCHMATE – DIGITAL FOOD ORDERING PLATFORM

- Engineered a full-stack web platform enabling users to browse menus, customize food items, manage carts, and place online orders efficiently.
- **Tools :** Java, JSP/Servlets, JDBC, MySQL, and Apache Tomcat .
- Implemented modules for order tracking, menu management, and secure authentication, optimizing backend performance and user experience.

### BLOOD DONATION SYSTEM

- Full-stack web application that allows patients to book doctor appointments, view schedules, receive notifications, manage medical records, and access a blood donation module to find donors or register as a donor.
- **Tools:** React.js, VS Code, MySQL, Spring Boot, Postman, Git.
- Enhanced hospital workflow and community healthcare by integrating a responsive frontend with a secure backend for appointment management, medical record tracking, reminders, and efficient blood donation coordination.

### FINAL YEAR PROJECT: EARLY PREDICTION OF CKD

- Built a machine learning model for ensemble of deep learning models and Optimizers for Early Prediction of CKD
- **Tools:** Python, Pandas, scikit-learn, NumPy, Matplotlib, Jupyter Notebook.

## EDUCATION

---

### SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

B.E Computer Science and Engineering | CGPA: 8.1/10

Coimbatore, India

### IPE LAXMI RAMAN MATRIC HR. SECONDARY SCHOOL

HSC | 76%

Tirunelveli, India

### GOLDEN JUBILEE MATRIC HR. SECONDARY SCHOOL

SSLC | 71%

Tirunelveli, India

## CERTIFICATIONS & ACHIEVEMENTS

---

- Java Full Stack Web Development at TAP Academy
- Java Programming at Skillup.
- Cloud Computing - NPTEL course
- SRIT Hackathon 2022 – Nail polish Machine

**SRI RAMAKRISHNA**  
INSTITUTE OF TECHNOLOGY

**STUDENT**



71382102022  
2021-2025  
B.E. CSE

**ARUN A**

  
Principal



 **Sri Ramakrishna**  
Institute of Technology  
(An Autonomous Institution)  
Perur Chettipalayam, Pachapalayam,  
Coimbatore - 641010, Tamil Nadu, India.  
Phone : 0422 2605577  
www.srit.org, E-Mail : principal@srit.org

Date of Birth : 27-02-2004

Blood Group : B +ve.

Mobile No : 96266 99001  
98430 38364

Residential Address  
2/137A, ESWARI AMMAN KOVIL STREET,  
MARUTHAM NAGAR,  
MAUNNIRPALLAM,  
TIRUNELVELI-627356.

  
Holder's sign

  
71382102022

In case of loss of this card, the card holder  
to be reported immediately to the college office.



 भारत सरकार  
Government of India

 आधार

Issue Date: 02/04/2013



அருண் அ  
Arun A  
பிறந்த நாள் / DOB: 27/02/2004  
ஆண் / Male



6730 7087 4434

मेरा आधार, मेरी पहचान

 भारतीय विशिष्ट पहचान प्राधिकरण  
Unique Identification Authority of India

 AADHAAR

Print Date: 07/07/2021

முகவரி: கேர் ஆப்: அற்புத குமார் ரா, 2/137  
ஏ, எஸ்வரி அம்மன் கோவில் தெரு, மருதம்  
நகர், முன்னர்பள்ளம், திருநெல்வேலி,  
தமிழ் நாடு, 627356

Address: C/O: Arbuta Kumar R, 2/137 A,  
Eswari Amman Kovil Street, Marutham  
Nagar, Munneerpallam, Tirunelveli, Tamil  
Nadu, 627356



6730 7087 4434

 1947  [help@uidai.gov.in](mailto:help@uidai.gov.in)  [www.uidai.gov.in](http://www.uidai.gov.in)



