

# YASAR ARAFATH H

## JUNIOR SOFTWARE DEVELOPER

### CONTACT



6380512023



yasararafath.h06@gmail.com



2/637,bagathsingh Nagar 7th street,  
mangalakudi, kadachanendhal.

### SKILLS

Programming languages:

Java

HTML, CSS

JavaScript

Frameworks:

Spring boot

### EDUCATION

XII STD

**Seventh Day Adventist Higher  
School**

2016-2017

group: Bio-Maths

percentage : 63%

Marks: 754/1200

**B.E-Mechanical Engineering**

**Universal College of engineering and  
technology**

2017-2021

Percentage in CGPA : 7.09

### LANGUAGES

Tamil

English

### PROFILE

Highly motivated and detail-oriented Junior Software Developer with a passion for backend development using Java and Spring Boot. Experienced in designing, implementing, and maintaining robust and scalable web applications. Adept at collaborating with cross-functional teams to deliver high-quality software solutions. Eager to contribute technical expertise and continue to grow in a dynamic development environment.

### WORK EXPERIENCE

#### Java Backend Developer

Extendo Technologies  
Thallakulam, Madurai.

2022 - Present

Professional Experience:

- Collaborated with a team of developers to design, develop, and maintain backend services for web applications using Spring Boot.
- Implemented RESTful APIs to facilitate seamless communication between the frontend and backend components, improving overall system performance.
- Worked closely with senior developers to ensure code quality and adhere to best practices in software development.

Project Experience:

1. DRA Project (Data Recovery Automation)

Project Duration: August 2022 - November 2022

- **Project Description:** provides the account and loan methodology to maintain the all-day process for each user and maintain the issues and bugs in the system. It is widely used as an issue-tracking tool for all types of testing.
- **Key Achievements:**
  - Successfully implemented an automated loan payment reminder system, reducing late payments.

2. Pinelabs Project

Project Duration: November 2022 - March 2023

- **Project Description:** The "Pinelabs" project was a comprehensive software solution designed for an interior decoration company, aimed at streamlining various aspects of their operations. This application provided a centralized platform for managing customer orders, order details, product specifications, delivery logistics, and project planning. It addressed the unique challenges faced by the company in the interior decoration industry, such as coordinating multiple projects simultaneously and ensuring timely deliveries of customized products.
- **Key Contributions:**
  - This Project helps a client to monitor all the orders, purchase and project plannings.

3. EPR (Project Name)

Project Duration: April 2023 - August 2023

- **Project Overview:** The EPR project is a software system designed to facilitate employee performance evaluation. It enables employees to update daily tasks and raise task assignment tickets for tracking and assessment. This project aims to enhance transparency, communication, and efficiency in performance management within the organization.
- **Key Contributions:**
  - Here employee can monitor a employee and can see a reports.

**Technical Tools and Skills:**

Java, Spring boot