

PACHAIYAPPAN E

JAVA DEVELOPER

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Pachaiyappan E

Villupuram | India

SUMMARY

Java Developer with 3 months of internship experience at Besant Technologies. Gained hands-on experience working on projects using Java, JDBC, and Spring Boot. Skilled in developing Java Epps applications and passionate about writing clean, efficient code. Currently seeking an entry-level position to kick-start my career in a dynamic and growth-focused environment.

EDUCATION

Mailam Engineering College

B.E - Computer Science and Engineering
CGPA: 8.74 | 2021-2025

National Higher Secondary, Tindivanam

HSC (Higher Secondary Certificate)
Percentage: 88.5 | 2020-2021

Government High School, Aasoor

SSLC (Secondary School Leaving Certificate)
Percentage: 79.8 | 2019

SKILLS

- Java
- HTML
- CSS
- MySql
- Adaptability
- Creativity Thinking

CERTIFICATIONS

- Meme Craft event of Takshashila 2023 - Chennai Institute of Technology, Chennai.
- Code Quest event in ARCANE 2K23-BSA Crescent Institute of Science and Technology, Chennai.
- Project Presentation of National Science Day (Consolation Prize)- Manakula Vinayagar Institute of Technology, Puducherry.
- Paper Quest on National Level Technical Symposium (Winners)- University College of Engineering Tindivanam.
- Web Developer Intern- AICL Learning Simplified, Chennai 600014.

PROJECTS

Train Ticket Booking System

- Developed a console-based train ticket booking system using Core Java, Collections Framework (ArrayList, HashMap), and advanced Java concepts like exception handling, static methods, and object-oriented principles (OOP).
- The system allows users to select train routes, choose seat types (upper, middle, lower), generate unique booking IDs, and display booking and waiting lists dynamically. Designed for efficient data handling and real-time booking logic.

Freelance Logo Design Projects

- Created unique, brand-focused logos using design principles and client-specific requirements.

PROFESSIONAL EXPERIENCE

JAVA DEVELOPER

Besant Technologies
June 2025 - Sep 2025

- Designed and developed multiple web applications using Java and JDBC.
- Implemented core logic, Wrote HTML, CSS, SQL queries, and Built stored procedures, triggers, and functions to enhance performance and reporting.

Roles & Responsibilities

- Created brand-focused logos using design principles, color theory, and typography.
- Developed a Train Ticket Booking System in Java during my internship at Besant Technologies.
- Used Core & Advanced Java with Collections for booking and waiting list management.
- Applied OOP principles, exception handling, and data structures for efficient performance.
- Worked with mentors to debug, optimize, and improve the application.