

ARUNDHATHI DAS

JAVA FULL STACK ENGINEER

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SUMMARY

I am a motivated B.Tech graduate with hands-on experience in Java and full-stack development. I have strong project coordination and team management skills, along with a proven track record of delivering projects on time. I am passionate about building efficient web applications and driving collaborative success

EXPERIENCE

IT Project Coordinator

MANAPPURAM FINANCE LIMITED

01/2025 - 08/2025

A finance company specializing in various financial services

- Coordinated end-to-end software development projects, ensuring timely delivery and alignment with business requirements.
- Managed project timelines, resource allocation, and communication between development teams and management

Java Developer & Intern

JSPIDER

06/2024 - 01/2025

An organization providing training and placement services in the IT sector

- Coordinated end-to-end software development projects, ensuring timely delivery and alignment with business requirements.
- Developed and maintained financial applications using Java, JSP, Servlets, and Spring Framework.
- Worked in a diverse team of developers, gaining valuable experience in collaborative development, knowledge sharing, and adapting to different working styles.

EDUCATION

B-Tech in Computer Science

APJ Abdul Kalam Technological University

08/2020 - 06/2024

Higher Secondary Education

Directorate of Higher Secondary Education

06/2019 - 05/2020

Secondary Education

Technical Board of Education, Kerala

01/2018 - 12/2018

KEY ACHIEVEMENTS

Project Coordination and Delivery

Successfully coordinated software development projects ensuring alignment with business needs

STRENGTHS



JAVA

Strong programming skills in Java and frameworks



MANAGEMENT SKILL

Effective management capabilities ensuring project success



COLLABORATION AND TEAMWORK

Ability to work collaboratively in diverse teams



PROBLEM-SOLVING SKILLS

Skilled in problem-solving and quick learning



HTML/CSS

Proficiency in front-end technologies

SKILLS

Java	Spring Boot	MySQL	React JS
HTML	CSS		

PROJECTS

Land Use and Land Cover Classification and Prediction

SIMAT PALAKKAD

A project focused on land use and land cover classification and prediction

- Performed LULC classification with the help of GIS and Machine Learning techniques.
- Applied supervised classification methods on Landsat imagery for accurate land use and cover prediction.

Hospital Management System Using Spring Boot

JSPIDER KOCHI

Full-stack web application for managing hospital operations.

- Implemented appointment booking functionality for patients, allowing them to schedule, view, and manage doctor appointments.
- Integrated MySQL database for patient records, doctor availability, and appointment history.
- Followed MVC architecture and RESTful API design for seamless frontend-backend communication.