BHADRA J

ASPIRING SOFTWARE DEVELOPER | COMPUTER SCIENCE STUDENT

CONTACT

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📍 Alappuzha, Kerala, India

in

EDUCATION

2022-2026
AMAL JYOTHI COLLEGE OF ENGINEERING
- Bachelor of Technology – Computer Science

2020- 2022
GOV BOY'S HSS KAYAMKULAM
- Higher Secondary
- percentage :86

SKILLS

- Programming Languages: Java, Python, C
- App Development: Flutter (basic), Firebase
- Web Development: HTML, CSS
- Machine Learning: Basics of ML algorithms
- Soft Skills: Problem-solving, Teamwork, Leadership

LANGUAGES

- English (Intermediate)
- Malayalam (Fluent)

OBJECTIVE

Aspiring Computer Science student seeking an internship to gain hands-on experience in software development, app creation, and AI-based solutions. Eager to contribute to real-world projects and enhance technical skills while learning from industry professionals.

PROJECT

Choreoscope   2024-2025
Mobile App | Flutter & Deep Learning
- Developed a mobile app to recognize Indian classical dance mudras using AI-powered image classification.
- Focused on cultural preservation and interactive learning.

ACHIEVEMENTS

3rd Place – Hackspiration Hackathon
Presented an AI solution for inclusive education. secured 3rd place.

Top 10 Idea – NASA Space Apps Challenge (Institute Level)
Ranked 7th for a website concept turning James Webb Space Telescope images into interactive stories for easy public access.

Shortlisted – Smart India Hackathon 2024 (Institute Level)
Proposed an idea for an automated fish feeding system using time-based dispensing to improve feeding efficiency and reduce labor in aquaculture.

REFERENCE

Fabeela Ali Rawther
Associate Professor, CSE Department
Amal Jyothi College of Engineering

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