

📈 balaji.gb101@gmail.com

Madurai

LINKS

github.com/TheBalaG

in linkedin.com/in/balaji-g-707192191

TECHNICAL SKILLS

Programming Languages:

Core Java, Python, C++

Web Development:

HTML, CSS, PHP

Database Management:

MySQL

Content Management Systems:

WordPress

Digital Marketing Tools:

Google Ads, Facebook Ads

Design and Creatives:

Canva

INTERNSHIP

Software Developer Intern

Cytonicx Technologies Pvt Ltd, Karaikudi Feb - April 2024

CERTIFICATES

 Participation of one-day national seminar on micro services & data science.

BALAJI G

PASSIONATE ABOUT ACQUIRING NEW TECHNOLOGIES AND SKILLS IN A PROFESSIONAL CAPACITY.

ABOUT ME

Having completed my MCA program, my enthusiasm for learning new technologies remains fervent. I aspire to apply this knowledge practically, leveraging it to excel in dynamic, challenging environments. Eager to contribute and adapt, I am driven by a passion for continual growth in the ever-evolving realm of technology.

EDUCATION

MCA 2022 - 2024

Alagappa University - Karaikudi

 Achieved an 80% average in the past three semesters of my academic pursuit.

BBA 2016 - 2019

Boston Aviation Academy (under Bharathiyar university) - Madurai

- · Specialisation at Aviation management and business administration
- Attained a CGPA of 6.729 upon completion of the program.

HSC 2014 - 2016

Pasumalai Hr, Sec, School - Madurai

- · Computer Math Stream,
- · Completed with 78%

WORK EXPERIENCE

Operation Associate

Solartis Technology Services Pvt Ltd

12/2019 - 02/2021

 During this short term, I've acquired knowledge in three processes, notably, two of which have been recently integrated within Solartis operational framework.

Digital marketing & Wordpress Developer

KS Survey Systems

06/2021 - 02/2022

- During this probation period, I have acquired valuable skills and knowledge in various areas, including:
 - · Advertising and Creative Development
 - WordPress Website Development

FINAL YEAR PROJECT

Centralized Workforce Task Assignment & Report Tracking Hub

- Developed and maintained a centralized workforce task assignment and report tracking hub using PHP, HTML, CSS, and JavaScript.
- Implemented features including user authentication, task management, report tracking, file management, and communication.
- Designed and implemented a responsive user interface for optimal user experience.
- Technologies used: PHP, HTML, CSS, JavaScript, AJAX, MySQL.

Link - https://github.com/TheBalaG/Centralized-Workforce-Task-Assignment-Report-Tracking-Hub

OTHER PROJECTS

Gemini Al-powered Math Olympiad Question Generator

- Developed a Flask application for generating Math Olympiad questions.
- Integrated with Gemini AI for question generation.
- Implemented functionality to customize and output questions based on user-defined criteria.
- Technologies used: Flask, Gemini Al.