

Brianbojoyou J

Chennai, TamilNadu

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SUMMARY

Hard-working, creative, and proactive individual with a solid foundation in Programming, Networks, Data Structures, Algorithms, and Databases. Throughout my academic career, I have gained practical experience in designing Software Applications and Systems. Eager to apply my skills and knowledge to contribute effectively to your team.

EDUCATION

Rajalakshmi Engineering College, Kanchipuram

2021 – 2025

B.Tech-Computer Science and Business Systems- CGPA - 8.11

Kanchipuram, TamilNadu

Alphonsa Matric Higher Secondary School, Nagercoil

2019 – 2021

HSC- percentage – 91.7%

Nagercoil, TamilNadu

ACHIEVEMENTS AND EXPERIENCES

- Finalists in the IIT PALS Innovoah competition in 2024, held at IIT Madras.
- Winners of Smart India Hackathon (Internal Hackathon) at Rajalakshmi Engineering College in 2024.

Frontend Web Development/Aaraa Infomatics(onsite)

June 2023-July 2023

- Gained practical experience in frontend web development, understanding how the frontend of a website functions and is structured.
- Utilized Bootstrap to build responsive websites and collaborated effectively with a team at AARAA Infomatics.

Machine Learning / Rinex Technologies – Virtual Internship

May 2022-June 2022

- Work closely with cross-functional teams, including developers and product managers, to understand project requirements and contribute to a cohesive design strategy.
- Maintain design consistency across various platforms, ensuring a unified and recognizable brand presence in all user interactions..

PROJECTS

Go Coal – Coal logistics website / HTML, CSS, Bootstrap

- Designed and developed an online platform to connect coal producers, consumers, and logistics for efficient transportation.
- Facilitated seamless communication and coordination among major stakeholders in the coal industry, enhancing overall efficiency.

Technovation'24 – Department symposium website/ HTML, CSS, Vanta JS

- Developed a website for Technovation'24, a college department symposium, using HTML, CSS, JavaScript, and Vanta.js for dynamic visual effects.
- Collaborated with event organizers, graphic designers, and content creators to gather requirements and ensure the website met the symposium's objectives.

SKILLS

Languages: C/C++, Java, Python

Technologies/Frameworks: HTML5, CSS3, Javascript, NodeJS, Bootstrap, Figma, Github, VSCode.

OTHER ACTIVITIES AND CERTIFICATIONS

- Part of REC Football team
- Completed crash course as **Prompt Engineer** at DeepLearning.ai.
- Published a journal titled "**Automated pet Feeder with RFID Technology using Design Thinking**" in IJRASET (International Journal for Research in Applied Science and Engineering Technology, ID- IJRASET56668).