

G BHADRA NAIR

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https://portfolio-react-8ofr.vercel.app/
github.com/Bhadra2811

PROFILE

An enthusiastic and organized individual with a strong foundation in programming and problem-solving, eager to kickstart a career as a Developer. Passionate about writing efficient, scalable code and staying up-to-date with emerging technologies in software development.

PROFESSIONAL EXPERIENCE

2025/03 Thrissur, India	Cloud developer -INTERN Erasmith Technologies
2024/12 – 2025/02	Backend Developer Appraizal
2024/07 – 2024/08 Ernakulam, india	Software intern Emvigo Technologies
	Designer/Website Developer AROOKIE College startup, specializing in AR development. Successfully completed multiple projects and apps, with ongoing development across various projects.

SKILLS

Languages: C, Java, HTML, JavaScript, CSS, PostegreSQL	Framework: Django, React, Spring
Developer Tools: Git, GitHub, VS Code,IntelliJ	Soft Skills: Problem Solving, Critical Thinking, Fast Learner

EDUCATION

2021 – 2025 Thrissur	B TECH COMPUTER SCIENCE AND ENGINEERING Universal Engineering College Currently pursuing the B Tech in Computer Science and Engineering under APJ Abdul Kalam Technological University
2018 – 2020 Thrissur	HIGHIER SECONDARY EDUCATION Bharatiya vidya bhavan ,Poochatty , Thrissur , kerala Completed Higher secondary education passing with 75 percentage
2016 – 2019 Kodungallur	HIGH SCHOOL EDUCATION Bharatiya vidya bhavan Kodungallur,Thrissur,Kerala Completed High School education passing with 90 percentage

CERTIFICATES

Full Stack Cloud innovation	Excel JP Morgan
Cloud Computing Techgyan by IIT bombay	AI ISRO

PROJECTS

Arookie.in Backend Developer Designed and implemented a website for startup company Arookie, streamlining the works and activities we have done for past few years, resulting in improved efficiency and transparency.
TIC-TALK :AI -English tutoring system Frontend and Backend Developer Developed Tic-Talk, an AI-enabled English tutoring system using Python-Django, Groq API, and LLaMA model, designed for real-time grammar correction, body posture detection, and speech fluency improvement. It features interview simulation sessions to analyze user gestures and speaking skills, providing personalized feedback, along with random word/idiom generators for natural, interactive learning experiences.
Whatsapp-chat box Backend Developer Developed a robust and efficient whatsapp-chatbox System utilizing reactJs and Next Js technology, designed to streamline and helps to text to the number without saving number on before.

ORGANIZATIONS

IEEE Membership (Membership No:98531701)
vice chair
IEDC Member

REFERENCES

Nighila Ashok, HOD,, Universal Engineering College
996156603