Gopalakrishnan Palpandi

Coimbatore | messagemetogkr@gmail.com | +91 9342336959 | linkedin.com/in/Gopalakrishnan Palpandi github.com/mactavishtony

About Me!

Hi i'm Gopalakrishnan Palpandi, a passionate full-stack developer. This CV reflects my journey from Coimbatore, Where i've pursued education and professional growth.i'm always open to learning and connecting, so please reach out via Linkedin or Gmail.

Feel Free to explore my work on Github or Connect with me on Linkedin.

Quick Overview of My Career

- Proficient in: Cloud Computing, RDBMS, Operating System, etc.
- Key languages: HTML, CSS, JavaScript, etc.
- Contributed in my intra department events conducted in my department.
- Passionate about solving real-world problems through technology.

Education

Sri Ramakrishna College Of Arts and Science, BSc Computer Science

July 2022 - Jan 2025

- CGPA: 6.0/10.0
- Coursework: Computer Network, Cloud Architecture, Comparison of Learning Algorithms, Computational Theory

Projects

Crowdfunding Website

- Created a website with blockchain and also integrated with metamask platform where people can donate or help the people who post for their needs in the website and this donations will be in the form of Ethereum
- Tools Used:Javascript, React, Nodejs, HTML, CSS

Music Player

- Built a local music player application that enhances user experience through efficient audio file categorization; tool currently supports over 500 unique audio files while maintaining an average load time of under 2 seconds.
- Tools Used: Android Studio, React, Nodeis

Personal Portfolio 2024

- Created a Personal Portfolio website with my resume integrated page with all my details and acheivements
- Tools Used: HTML, CSS, JS

Additional Experience And Awards

Organized Debugging: Organized debugging contest for all my juniors and gave them some really challenging tasks to debug

Third Prize, Poster Designing: Placed third in poster designing competition conducted in my college

Technologies

Languages: C++, C, Java, HTML, JavaScript, CSS

Software: Visual Studio Code, Git, Github, Power BI, Figma, Canva