ARJUN R

DATA ANALYST | DEVELOPER

Contact

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About Me

MCA graduate with 8.12 CGPA from College of Engineering Chengannur, skilled in full-stack development and data analytics. Built and published a geolocation-based web platform and a Power BI dashboard. Passionate about technology, marketing, and blockchain/Web3 innovation, with a strong focus on continuous learning and problem-solving.

Soft Skills

- Analytical Thinking
- Problem-Solving Mindset
- Curiosity and Continuous Learning
- Negotiation
- Collaboration and Teamwork
- Leadership
- Emotional Intelligence

Education

Master of Computer Applications	2023–2025
Kerala Technological University	CGPA: 8.12
College of Engineering Chengannur	
Bachelor of Computer Applications	2020–2023
University of kerala	CGPA: 7.6
College of Applied Science, Adoor	
Higher Secondary	2018–2020
Kerala State Board	PERCENTAGE : 82%
Govt. Boys HSS, Adoor	
High School	2017–2018
Kerala State Board	PERCENTAGE : 95%
KRKPM BHS & VHS, Kadampanad	

Projects

Store Connect – Geolocation-Based Shopping Platform

- Developed a PHP-based web platform connecting users to local stores using geolocation.
- Enabled stores to manage inventory, update listings, and deliver personalized service.
- Published in International Journal of Scientific Engineering and Research.

Power BI Dashboard Project

- Cleaned and transformed Excel data to build an interactive dashboard in Power BI.
- Extracted and visualized actionable business insights for decision-making.

Gym Management System

- Created a gym service platform using PHP, HTML, CSS
- Managed training packages, schedules, and payment features

Certifications

- NPTEL Cloud Computing
- British Council Score -472
- Blockchain Certification – W3K
- IJCESR- Journel published
- Data Analytics Internship - SkillUno
- KKEM-Personality Development Program

Technical Skills

- **Languages** : Java, Python, C, C++, JavaScript, HTML, CSS, SQL
- **Tools**: Power BI, Tableau, Excel, GitHub, XAMPP
- **Concepts**: Web Development, Cloud Computing, Blockchain, Data Science Basics

Languages

- English
- Hindi
- Malayalam
- Tamil