ARJUN C VINOD

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MCA final-year student with a solid foundation in full-stack web development, specializing in React, Node.js, and Firebase, supported by a comprehensive Udemy course. My practical skills are further enhanced by an internship experience. With a strong background in DSA, I am a quick learner and a collaborative team player. I am eager to leverage these skills and experiences to build a successful career as a software engineer.

EDUCATION

Master of Computer Application, Rajiv Gandhi Institute of Technology, Kottayam

Expected 2025

Relevant Coursework: Data structures, OOP, DBMS, Algorithms, and SRS

Bachelor of Computer Applications, Kristu Jyoti College, Changanacherry

2020 - 2023

Relevant Coursework: Computer Networking, Computer Graphics, Computer Architecture and OS

SKILLS

Technical Skills

JavaScript, React.js, Node.js, HTML, CSS, Next.js, Firebase, MongoDB, MySql

Additional Skills

Python, Java, C, Bash Script, Problem Solving, DSA, Figma

Soft Skills

Effective communication, Teamwork, Troubleshooting, Management Skills

EXPERIENCE

Frontend Developer Intern

May 2024 - Present

Gtech Mulearn

Technopark, Trivandrum

- Contributed to the development of the official website of Mulearn.
- Developed the official website for 'Top 100 Coders 2024' Hackathon
- Developed the official Website for 'The Foundation Program'

Web Master

IEDC RIT

Mar 2024 - Present RIT, Kottayam

• Contributed to the development team responsible for designing and creating the website for the upcoming hackathon, OneHack.

PROJECTS

Ai driven News Service The AI-Driven News Service uses AI to bring together global and local news, offering categorized, multilingual content. With features like text-to-speech, summarization, and daily PDFs, it makes news easy to access and understand. (Try it here)

Vote-Ready (Live Project). Contributed to the development of the Vote-Ready app used by the District Collector and presiding officers of the Parliament election in 2024.

Lost and Found. A website for people in our community to post lost and found items. Built using ReactJS, NodeJS and MongoDb (Try it here)

Blogging-Website. A complete blogging platform built using Node.js, Ejs and MongoDb (Try it here)

CERTIFICATIONS AND ACHIEVEMENTS

- Published research paper titled- 'Is Artificial Intelligence a Threat or a Benefit?' in International Journal of Engineering Technology and Management Sciences (IJETMS) Vol-06 Issue-05 August-September 2022.
- Finalist of the Top 100 coders 2023 Hackathon organized by Kerala Startup Mission and GTech Mulearn.
- Have Completed the 'The Complete 2023 Web Development Bootcamp' certification course on Udemy.
- Have Completed the "Front End Development Libraries" certification course on FreeCodeCamp.

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