# Vishnu Vijayan

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# **Professional Summary**

Motivated Computer Science Engineering graduate with a strong foundation in full stack development, including frontend and back-end technologies. Proficient in building responsive web applications, implementing APIs, and working with databases. Quick to learn new frameworks and tools, with a passion for creating efficient, scalable solutions. Seeking an opportunity to contribute to innovative projects, enhance technical expertise, and grow as a versatile Full Stack Developer while driving organizational success.

### **Education**

**MDIT Engineering College**, B.Tech in Computer Science

August 2021 – May 2025

• CGPA: 7.21

SGM GHSS Kolathure, Higher Secondary in Science

June 2019 - March 2021

• Percentage: 86%

# **Projects**

## **News Application**

Github:github.com/vishnuvijayan0005/newsapp

- Developed a full-stack News Web Application using the MERN stack, implementing role-based authentication (admin, reporter, user), secure JWT login, and CRUD operations for articles, with integration of external news APIs to fetch and display real-time updates.
- Tech Stack : MongoDB, Express. js, React. js, Node. js , API

#### **College Query Chatbot**

- Developed a chatbot named CAMPUSQ to assist students, teachers, and guests in accessing college-related information and academic details. Implemented project lifecycle management processes to ensure all requirements were thoroughly documented and tracked, enabling timely resolution of issues and minimizing disruptions to project progress. Additionally, maintained comprehensive project documentation to support effective progress tracking and foster team collaboration
- Tech Stack :Dialogflow, MySQL, Python, API

#### **Daily Wage Labour Management Application**

- Designed an Android-based app to connect daily wage workers, customers, and contractors, featuring job posting and worker availability functionalities. Integrated additional tools such as multilingual support, tool renting, and a feedback system to enhance transparency and accountability.
- Tools used:Flutter,Firebase,Dart

#### Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Tailwind

Backend: Node.js, Express.js, REST API Development, MongoDB, MySQL, Firebase

Programming Languages: JavaScript, Python, C, SQL

Frameworks: Dialogflow

Tools & Platforms: Git, GitHub, VS Code, Postman, Figma, Notion, Jira

Soft Skills: Effective Communication, Problem-solving, Time Management, Adaptability, Critical Thinking

## Certifications

• Full Stack Web Development with MERN - Edunet Foundation , KASE ,EY

July 2025 - August 2025

February 2023

• Internship in Python Development

#### **Extracurricular activities**

NSS Volunteer 2022-2024

 Actively engaged in community service projects and served as a member of the NSS Core Team (2022–2024).