

Govind Krishna

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Professional Summary

Aspiring technologist passionate about Electronics, Programming, and Artificial Intelligence. Enthusiastic about software development, AI, and cybersecurity with experience in various programming languages and frameworks. Actively involved in open-source projects and technical communities.

Education

Government Engineering College Idukki - India Bachelor of Technology (BTech),
Electronics and Communication Engineering (Aug 2024 - Aug 2028)

Technical Skills

- Programming Languages: Python, C, C++, Java, JavaScript, PHP, C#, Ruby, Swift
- AI & Data Science: Machine Learning, Data Analysis, Data Structures, Algorithms
- Web Development: HTML, HTML5, CSS, AngularJS, Django, Django REST Framework
- Operating Systems & Security: Linux, Red Hat Linux, Kali Linux, GNU/Linux, Linux Server
- Other Tools & Software: Adobe Photoshop, Adobe Premiere Pro, DaVinci Resolve

Projects

- Air Canvas – A real-time hand-tracking program that allows users to draw in the air using AI-based computer vision techniques.
- AI Calorie Tracker – A smart system that analyzes food items and provides calorie estimations.
- oWaste Food Recipe – An AI-powered recipe generator that suggests meals based on available ingredients to reduce food waste.

Certifications

- Infosys - Hardware And Software

- Infosys - Data Science
- Infosys - Electronics And Programming
- Skillsoft - Mobile App Basics
- UiPath - Process Mining Developer

Languages

- Hindi
- English
- German
- Sanskrit
- Malayalam