



DHANUSHKUMAR SEKAR

FULL STACK DEVELOPER

About Me

Passionate Full Stack Web Developer and Cybersecurity Enthusiast with a strong foundation in both frontend and backend technologies. Seeking a challenging internship to apply my technical skills, gain real-world experience, and contribute to innovative digital solutions.



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Viruthachalam, Tamilnadhu

[Portfolio](#) | [Linkedin](#) | [Github](#)

Language

- English
- Tamil
- Hindi
- Telugu(Basic)

Expertise

- Communication
- Time Management
- Problem Solving
- Adaptability
- Critical Thinking
- Team Collaboration
- Self-Motivation

Projects

Kovi Turf – Turf Booking Web App (Kovai Turf)

Full-stack app to browse, book, and pay for turf ground slots with real-time availability.

CCTV AI Tracker (CCTV)

AI-powered CCTV system that detects and tracks intruders using YOLOv8 and OpenCV.

Solar System Simulation (Solar)

A responsive 3D web model of the solar system built using HTML, CSS, and JS.

Hand Scan Recognition (Hands)

Biometric system using palm lines and gestures for identity verification.







AI Projects Collection (AI)

A repository of AI mini-projects like object detection, classification, and face recognition.

Web Development Projects (Web)

Portfolio of full-stack and frontend projects using React, Tailwind, and Node.js.

Achievements

-  2nd Place – Amazon Best Project & Reel Awards (National)
-  2nd Place – Sri Eshwar Creatathon
-  6th Place – Youth Ideathon At IIT Delhi
-  2nd Place – Karpagam Project Presentation
-  1st Place – CIET Intra-college Project Expo
-  Top Finalist – World Level Robotics Championship

Certifications

- Master Python & Ethical Hacking – TagMango (Jul 2025)
- Full Stack Web Development – B2I (Jul 2025)
- Cyber Tech Mastery – Selfmade Ninja Academy (Jun 2024)
- Employee of the Month – Error Makes Clever (Sep 2024)

Technical Skills

- Languages: Python, PHP, C, Java, HTML, CSS, JavaScript, SQL
- Frameworks/Libraries: React, Tailwind CSS, Flutter
- Backend & Tools: Node.js, Express.js, Git, GitHub
- Databases: MongoDB, MySQL