



V.HARINATH

ENGINEERING STUDENT



Male



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04/06/2003



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Chennai



Short-Term Goal: My immediate aim is to engage in an intensive learning process, refining my expertise across diverse technological domains. This includes mastering programming languages, exploring ethical hacking, and developing proficiency as a full-stack developer, video creator, and Photoshop editor. I am committed to enhancing my skills within a practical work setting. **Long-Term Goal:** Looking into the future, I envision crafting impactful applications and websites that address societal needs, channeling technology toward beneficial transformations. Simultaneously, I aspire to purchase a substantial village garden and construct a peaceful residence at its center. This idyllic retreat will provide me the serenity to harmoniously balance life while contributing purposefully through innovative tech solutions.

Skills

Language:

English, Telugu, Tamil

I am proficient in:

Full Stack Development: MERN stack (MongoDB, Express.js, React, Node.js)

Programming Language: C language, C++ language, Python language, Javascript

Video Editing: Adobe After Effects, Adobe Premiere Pro, DaVinci Resolve

Photo Editing: Adobe Photoshop CC

Education

Vel Tech Multi Tech Engineering College, BE-ECE

May 2021 - June 2025

Bachelor of **Electronic and Communication Engineering**

My **CGPA** stands at **8.3** out of 10.

Internship

IoT application using Raspberry pi .

2022 - 2023

Linux commands, Raspberry Pi 3, Raspberry Pi 4, Basics of Internet Of Things, python for IOT, circuit fixing and debugging remote access to devices

Certifications

2023: Mastering Full Stack Web Development with MERN: Building Dynamic and Scalable Websites

2022: Advanced Video Editing and Post-Production Masterclass

2022: Mastering Adobe Photoshop: Advanced Photo Editing and Manipulation

2021: Mastering Python and JavaScript

My Projects

Responsive College Webapp :

<https://collegeapp-agl4.onrender.com/>

Project Management App :

<https://my-todo-application.000webhostapp.com/>

Spiritual Website:

<https://drjayapaulwebapp.netlify.app/>

LASER

Communication:

Transmit Audio through laser

Facial Recognition Technology:

Unlocking Security, Attendance Tracking, and Personalization

Interests

I like listening music and coding..